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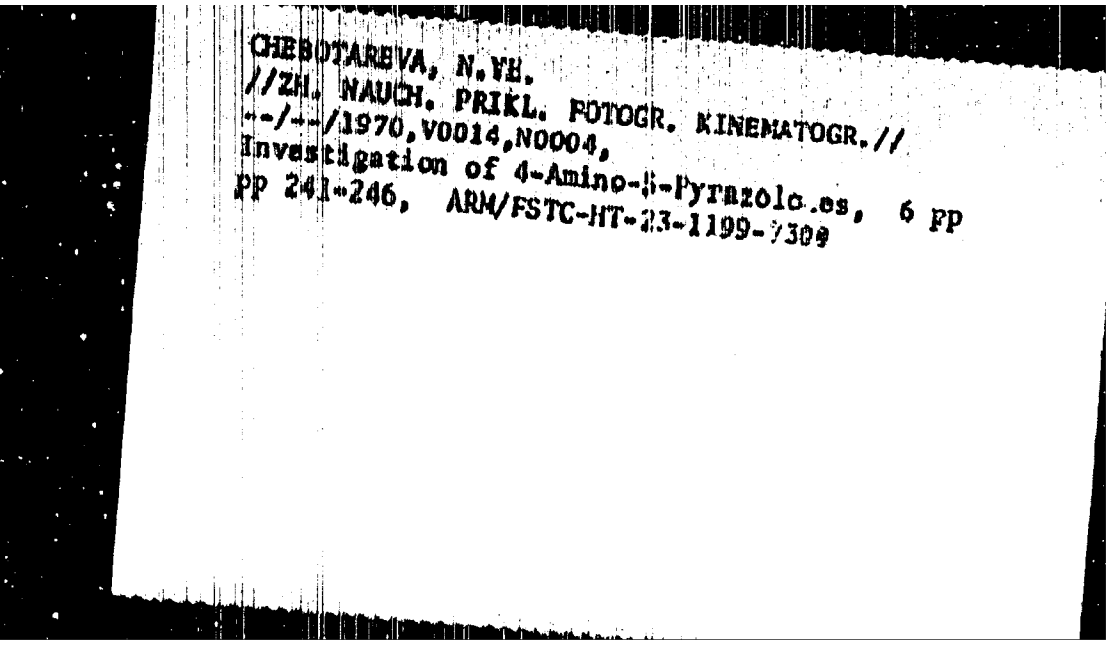

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MODULATION TRANSFER FUNCTIONS OF THE PHOTOGRA
PHICMATERIAL DEVELOPER SYSTEM, DET

GOROKHOVSKI, YU LANGUAGE-RU COUNTRY-UR

ZH. NAUCH. PRIKL. FOTOGR. KINEMAT. 1970 15(3)
PP 196-203

FSTC-HT-23-1313-73

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THE INFLUENCE OF THE THICKNESS OF A PHOTOSENS ITIVE LAYER ON THE RESOLVING POWER

RUL'E V. LANGUAGE-RU COUNTRY-UR

ZH. NAUCH. PRIKL. FOTOGR. KINEMAT. 1970 15(3) PP 204-05

FSTC-HT-23-1308-73

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A STUDY OF THE POSSIBILITY OF USING PHOTOGRAP
HIC MATERIALS FOR THE VISUALIZATIO

GINSBURG, V. LANGUAGE-RU COUNTRY-UR

ZH. NAUCH PRIKL. FOTOGR. KINEMAT 1970 15(3) P
P 205-06

FSTC-HT-23-1312-73

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100260047-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100260047-8

SELECTION OF AN OPTIMUM DEVELOPER IN THE PROCESSING OF AERIAL PHOTOFILMS

BAKHVALOV, V. LANGUAGE-RU COUNTRY-UR

ZH. INAUCH. I PRIKL. FOTOGRAF. I KINOMATOGR. VOL. 15 1970 PP 207-08

FSTC-HT-23-1328-73

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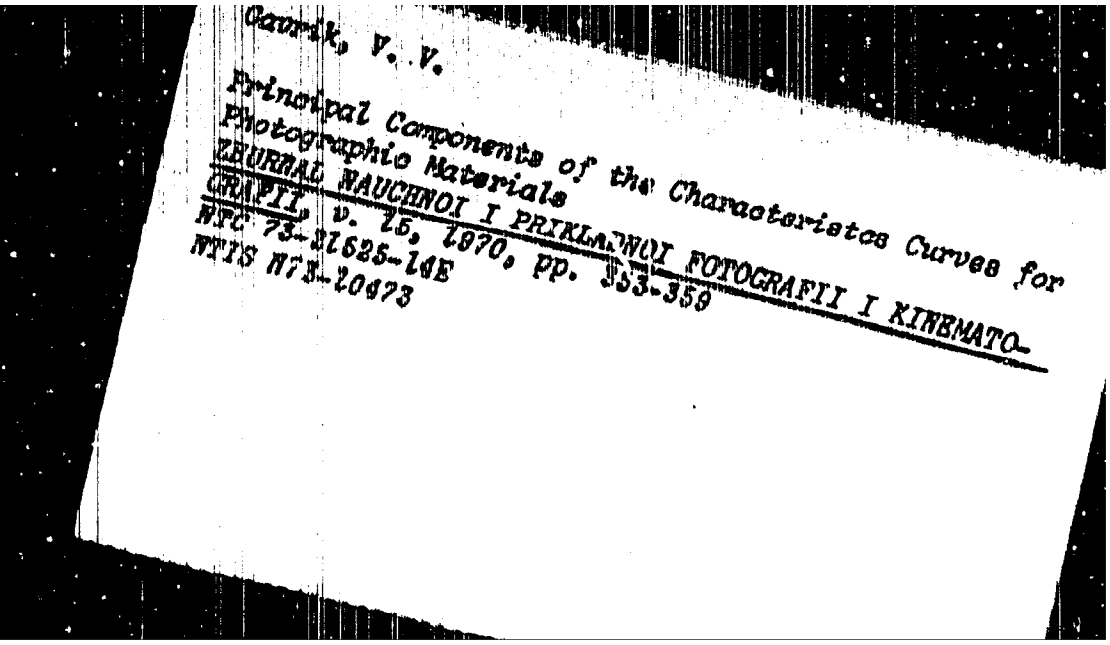

Gavrik, V. V.

Principal Components of the Characteristics Curves for Photographic Materials

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, v. 15, 1970, pp. 353-359

NFC 73-31625-14E

NTIS NTIS-20473

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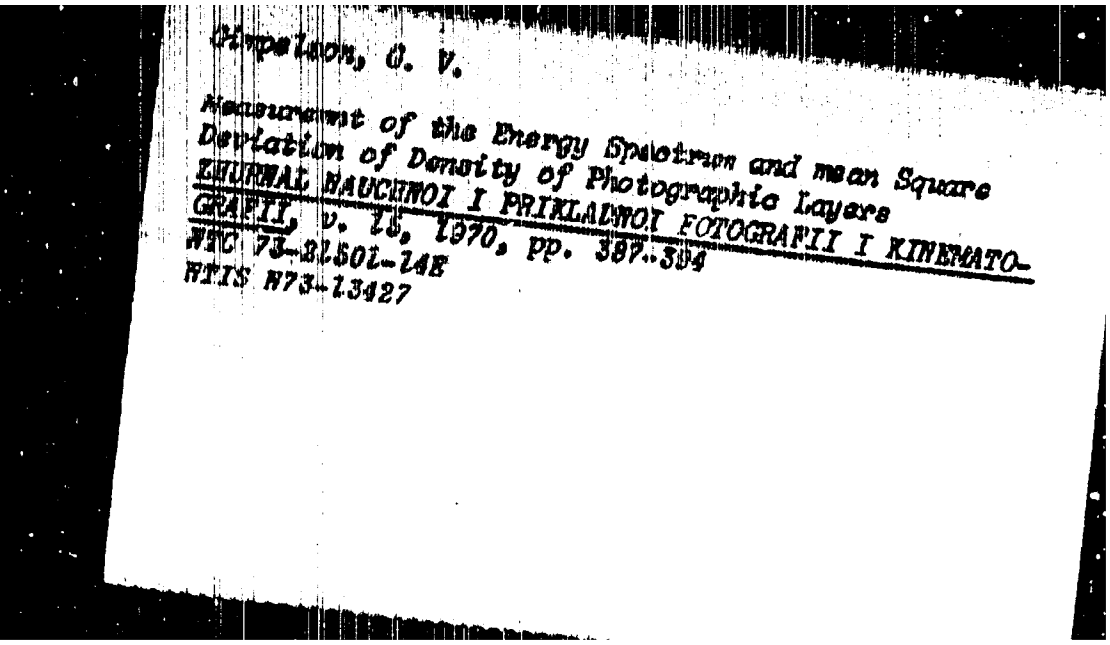

Kapelyan, O. V.

Measurement of the Energy Spectrum and mean Square Deflation of Density of Photographic Layers

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, v. 15, 1970, pp. 387-394

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Bulnov, O. N.

Simple method for measuring the spread function of an optical system.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 1, 1971, pp 46-48.

NTC 73-11550-20F

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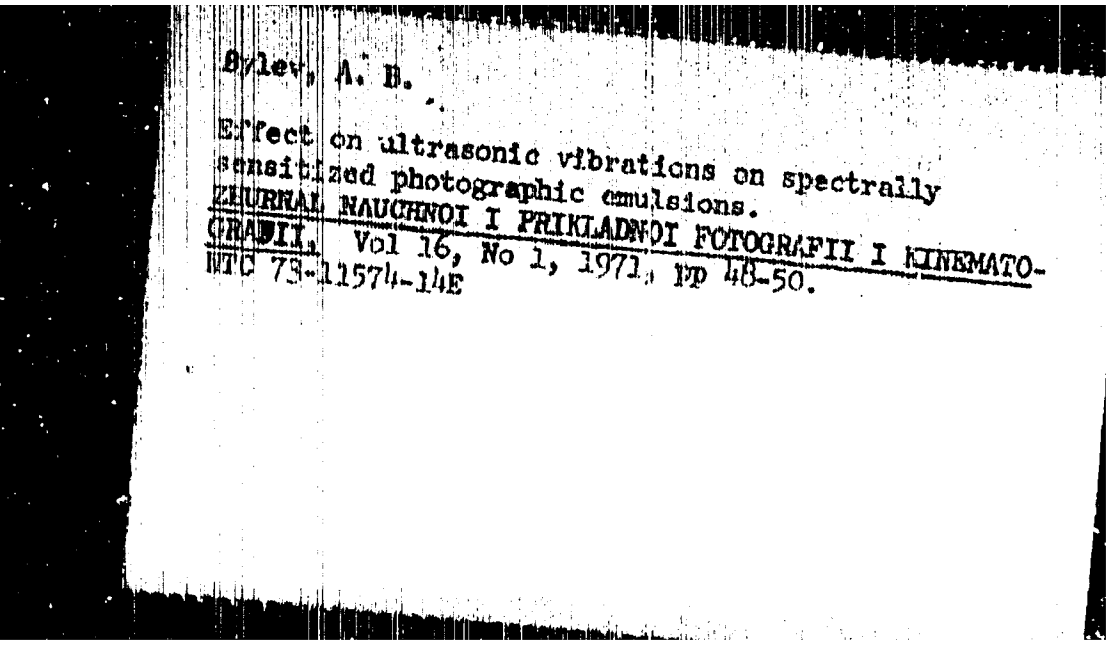

Bylev, A. B.

Effect on ultrasonic vibrations on spectrally sensitized photographic emulsions.
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 1, 1971, pp 48-50.
WTC 73-11574-14E

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Dushcho, Yu. P.

Theory of heat development of deformable carriers of recording by external heat source.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 1, 1971, pp 55-56.

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Principal components of characteristic curves of photographic materials. Part II. Accurate description of the characteristic curve by new sensitometric parameters.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 2, 1971, pp 93-98,
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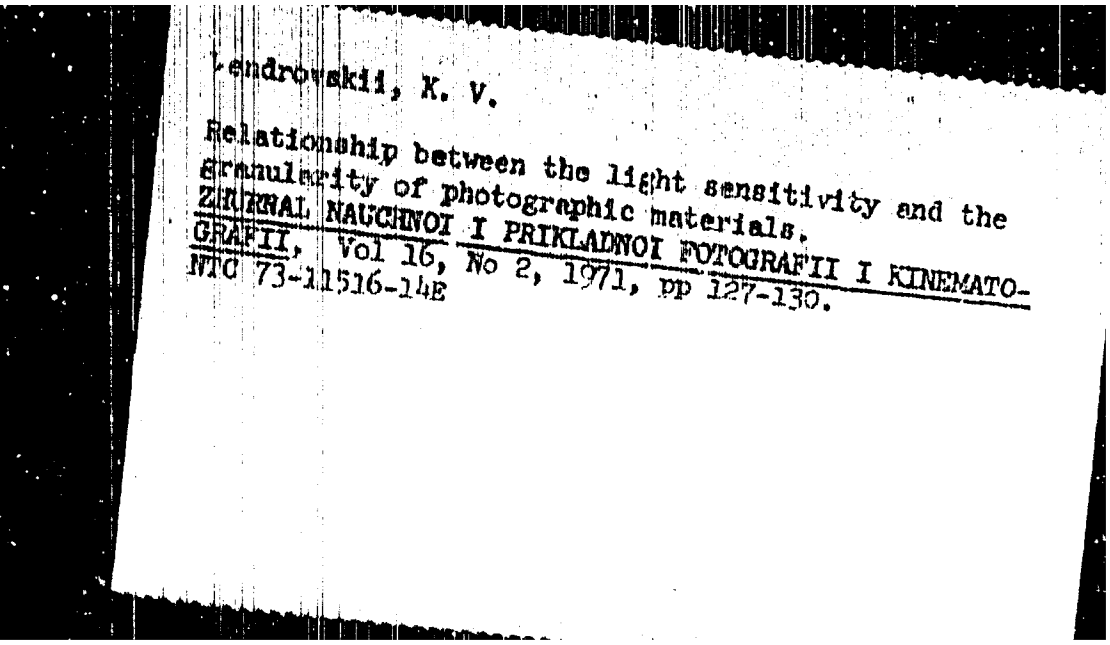

Yendrovskii, K. V.

Relationship between the light sensitivity and the granularity of photographic materials.
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 2, 1971, pp 127-130.
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--/--/1971, V0016, N0003
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pp 170-174 ARM/FSTC/Ht-23-1365-73##

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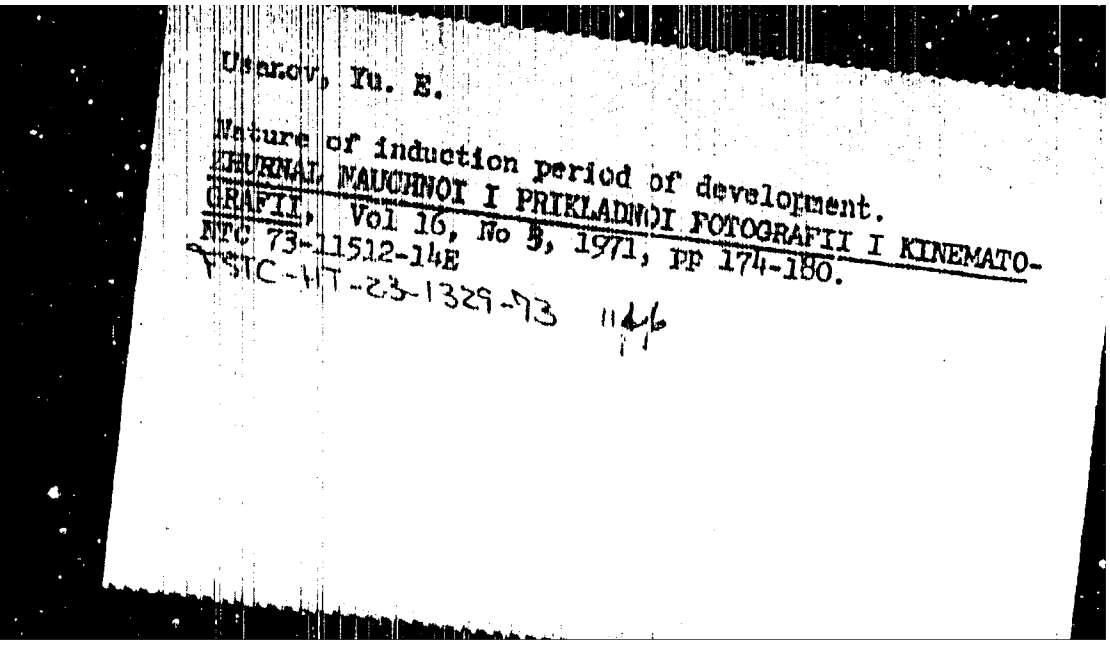

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Nature of induction period of development.
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 5, 1971, pp 174-180.
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Application of polyethylene glycol in the nuclear emulsion development process.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 3, 1971, pp 189-190.

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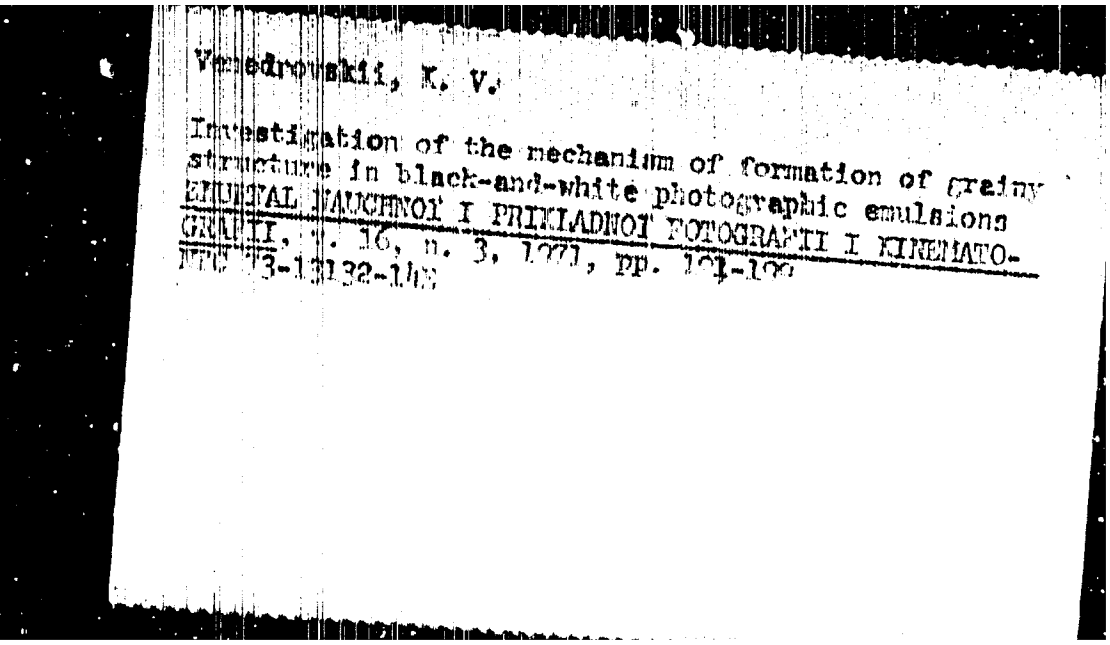

Vinogradskii, K. V.

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ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATO-
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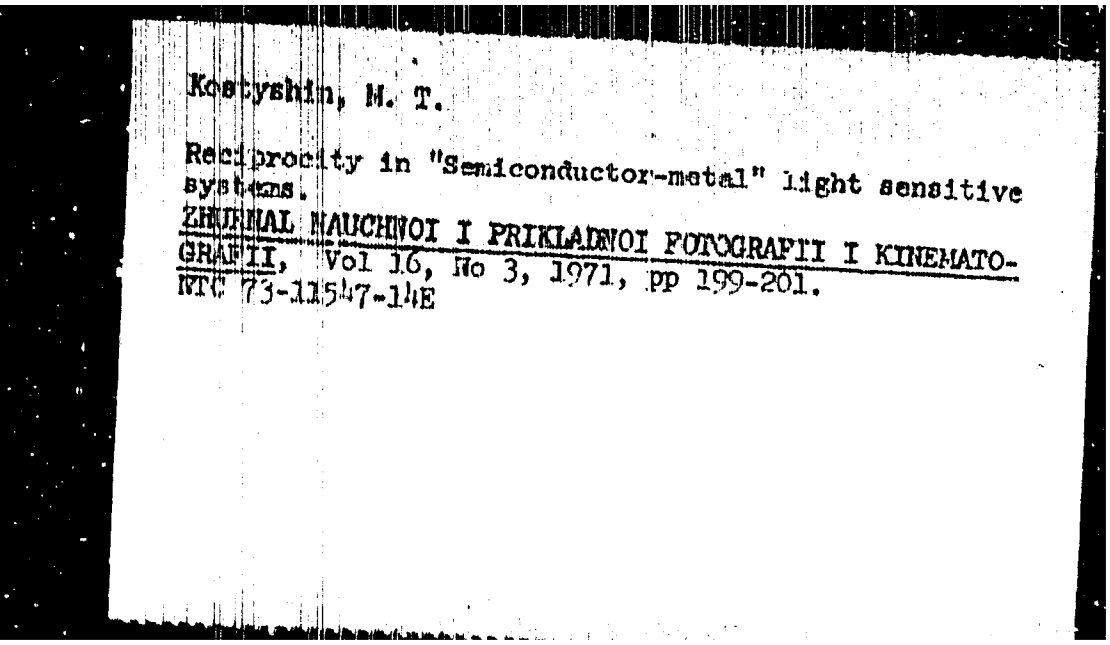

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Reciprocity in "Semiconductor-metal" light sensitive systems.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 3, 1971, pp 199-201.

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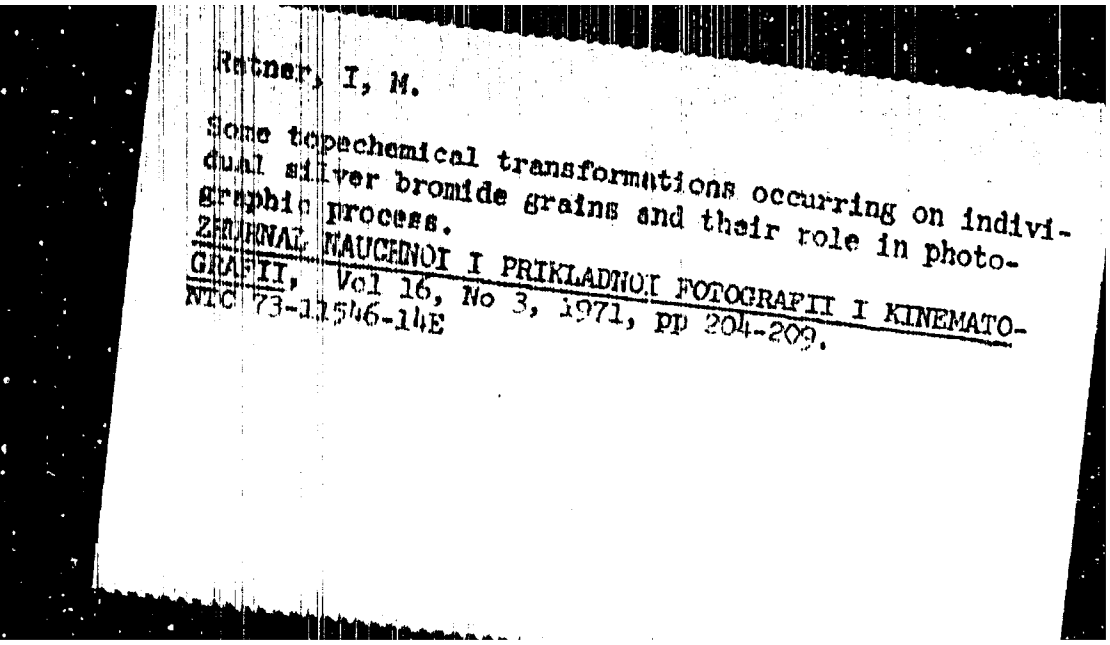

Ratner, I, M.

Some topochemical transformations occurring on individual silver bromide grains and their role in photographic process.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 3, 1971, pp 204-209.

NTC 73-11546-14E

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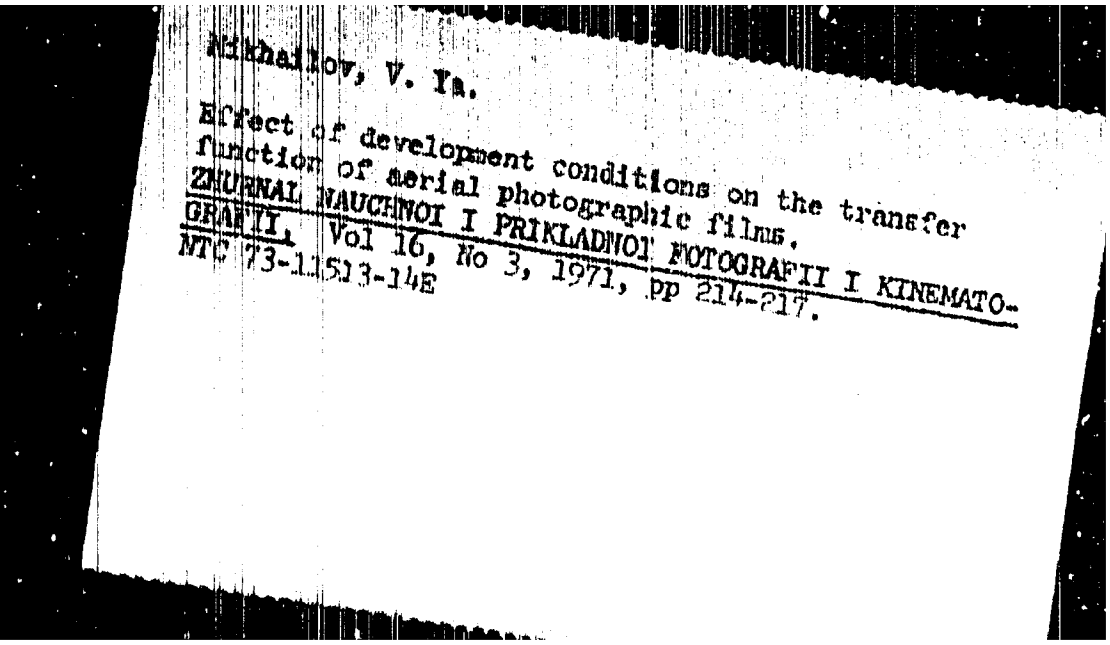

Mikhailov, V. Ya.

Effect of development conditions on the transfer function of aerial photographic films.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 3, 1971, pp 214-217.

MTC 73-11513-14E

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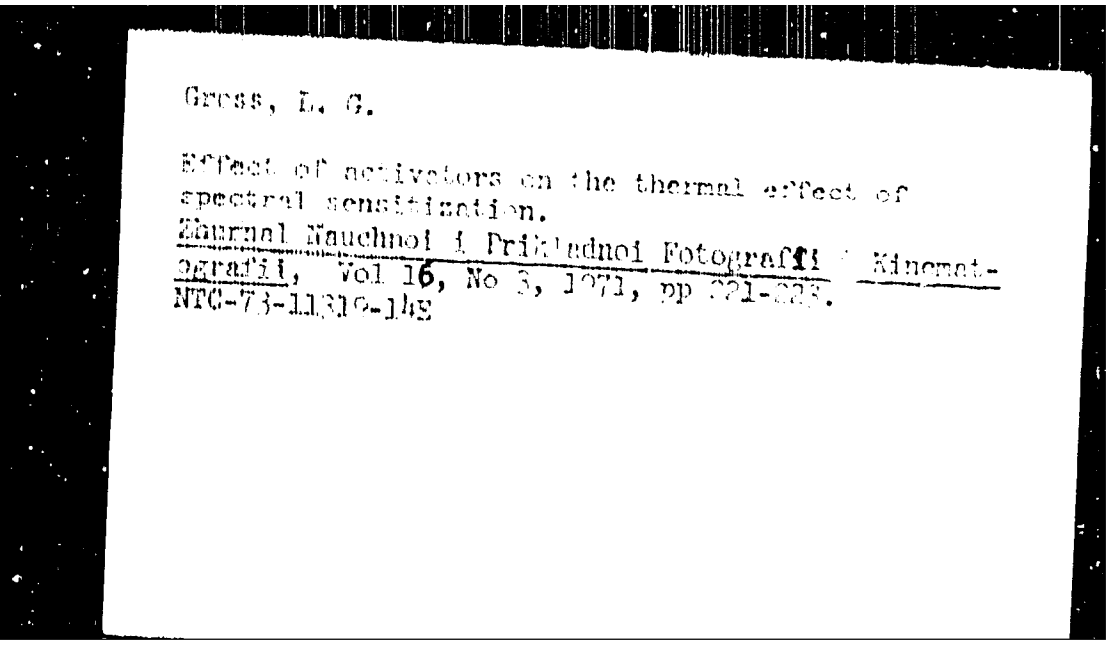

Gross, L. G.

Effect of activators on the thermal effect of spectral sensitization.
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NTC-73-11310-14g

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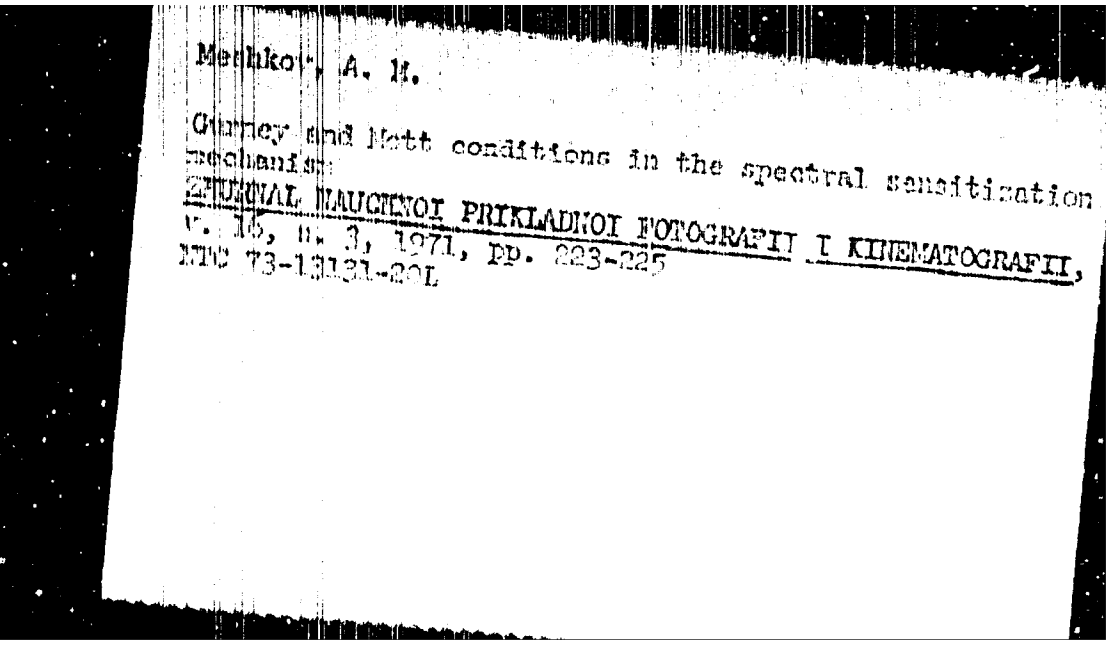

Mel'nikov, A. M.

Gurney and Mott conditions in the spectral sensitization mechanism

ZHURNAL NAUCHNOI PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, v. 16, n. 3, 1971, pp. 223-225

NTIS 73-13131-20L

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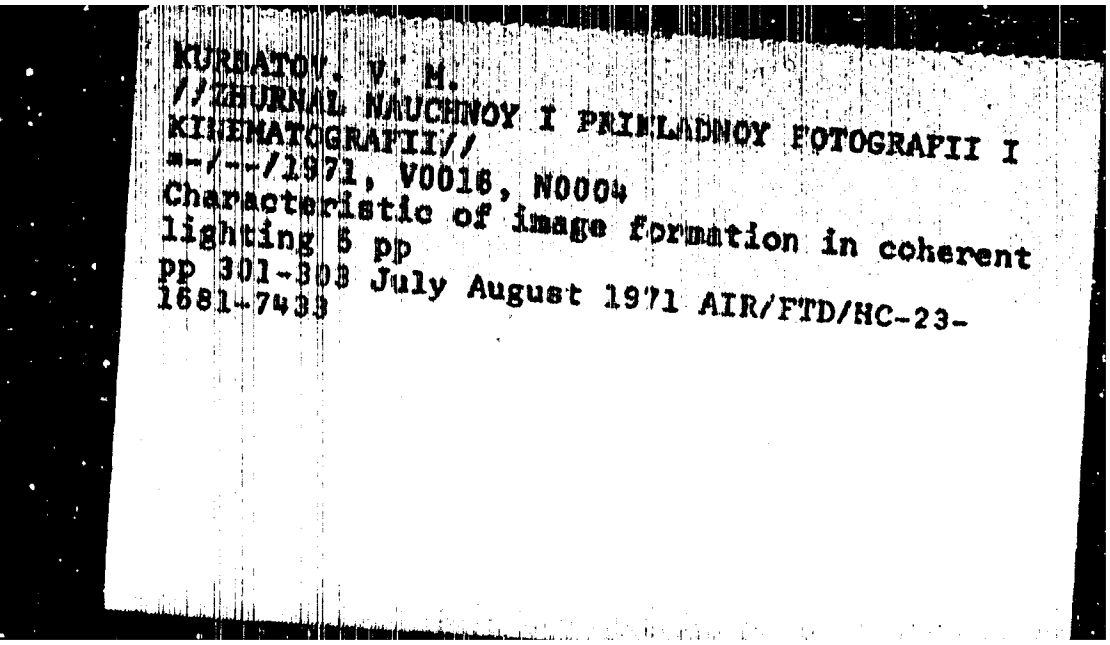

KURBATOV, V. M.
//ZHURNAL NAUCHNOY I PRIKLADNOY FOTOGRAPII I KINEMATOGRAFII//
=-/--/1971, V0016, N0004
Characteristic of image formation in coherent lighting 5 pp
pp 301-303 July August 1971 AIR/FTD/HC-23-1681-7433

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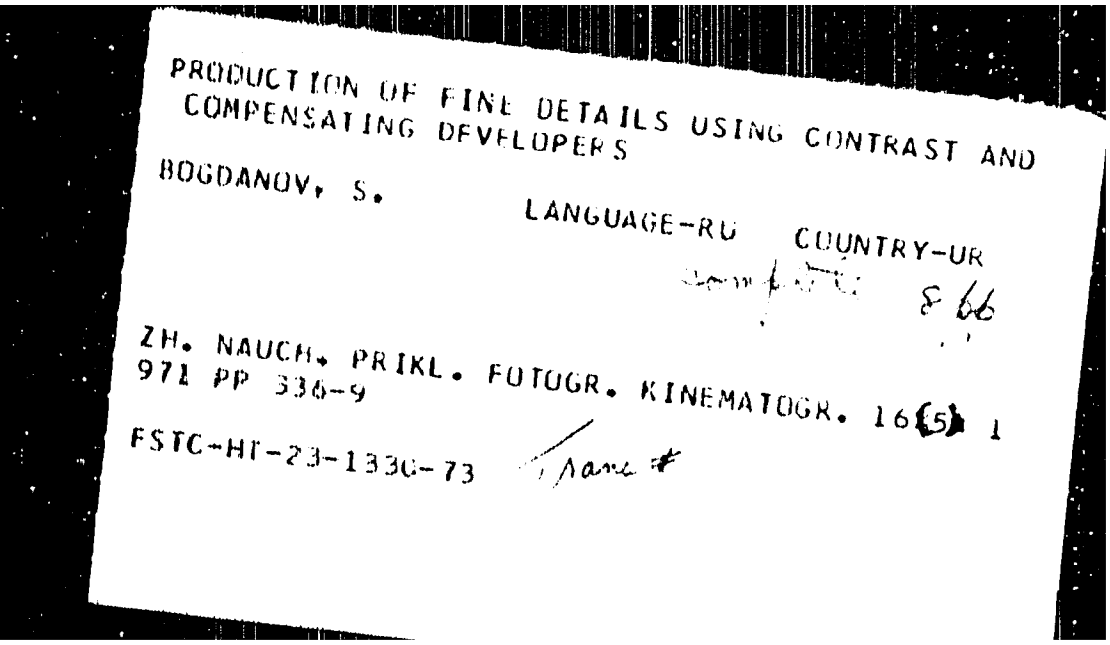

PRODUCTION OF FINE DETAILS USING CONTRAST AND COMPENSATING DEVELOPERS

BOGDANOV, S.

LANGUAGE-RU COUNTRY-UR

ZH. NAUCH. PRIKL. FOTOGR. KINEMATOGR. 16(5) 1
971 PP 336-9

FSTC-HT-23-1330-73

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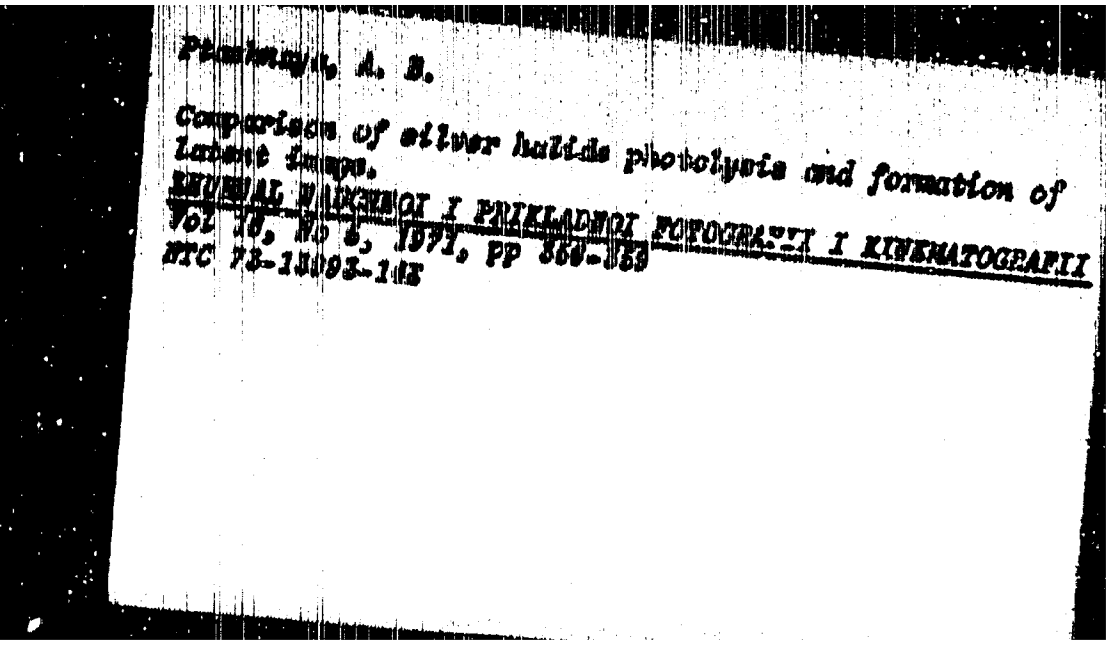

Plenkin, A. B.

Comparison of silver halide photolysis and formation of latent image.

NAUCHNYE ZAPISKI GOSUDARSTVENNOGO INSTITUTA FOTOGRAFII I KINEMATOGRAFII
Vol 16, No 5, 1971, pp 359-363
NTC 73-15193-11E

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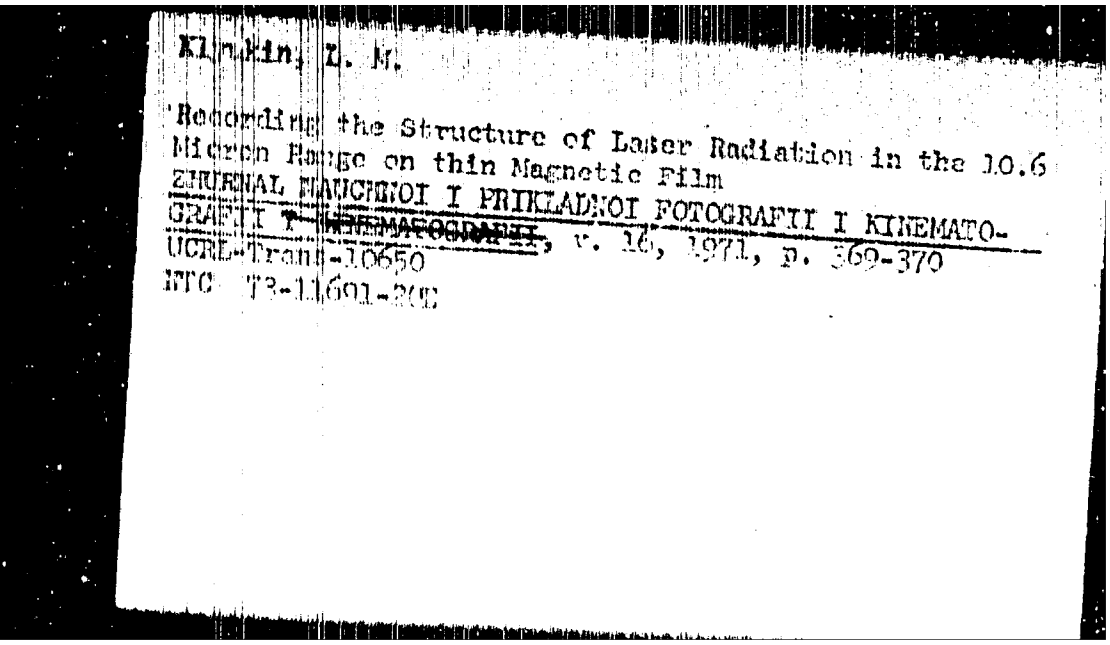

Klimkin, Z. M.

"Recording the Structure of Laser Radiation in the 10.6 Micron Range on thin Magnetic Film

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, v. 16, 1971, p. 369-370

UCRL-Trans-10650

NTC T3-11601-20E

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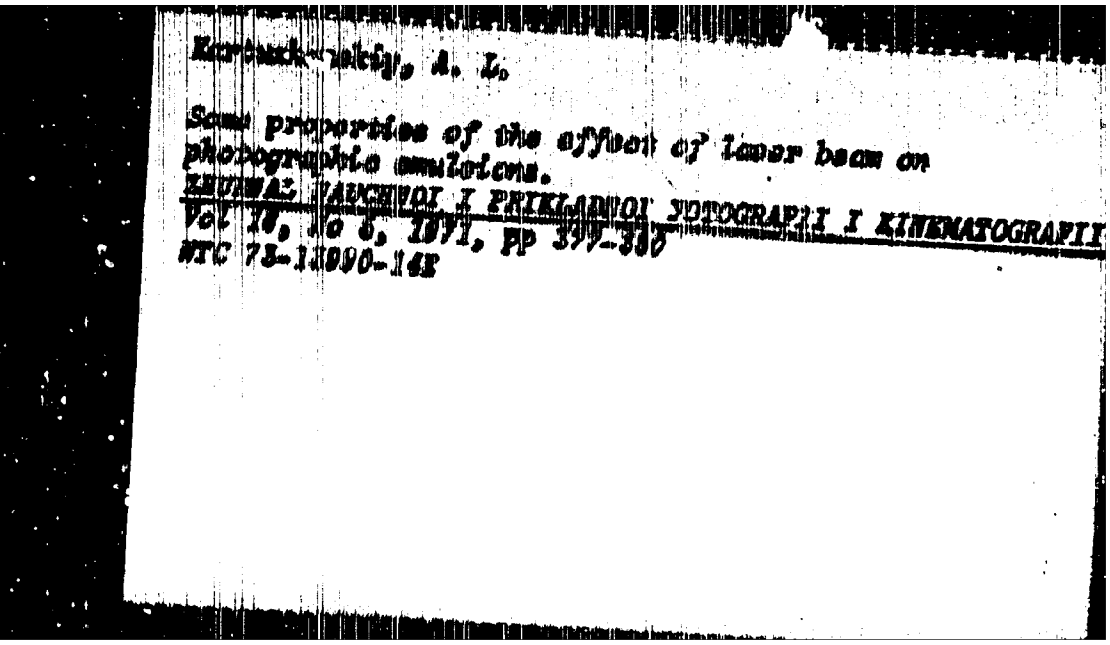

Kartsev, Yuriy, A. L.

Some properties of the effect of laser beam on photographic emulsions.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII
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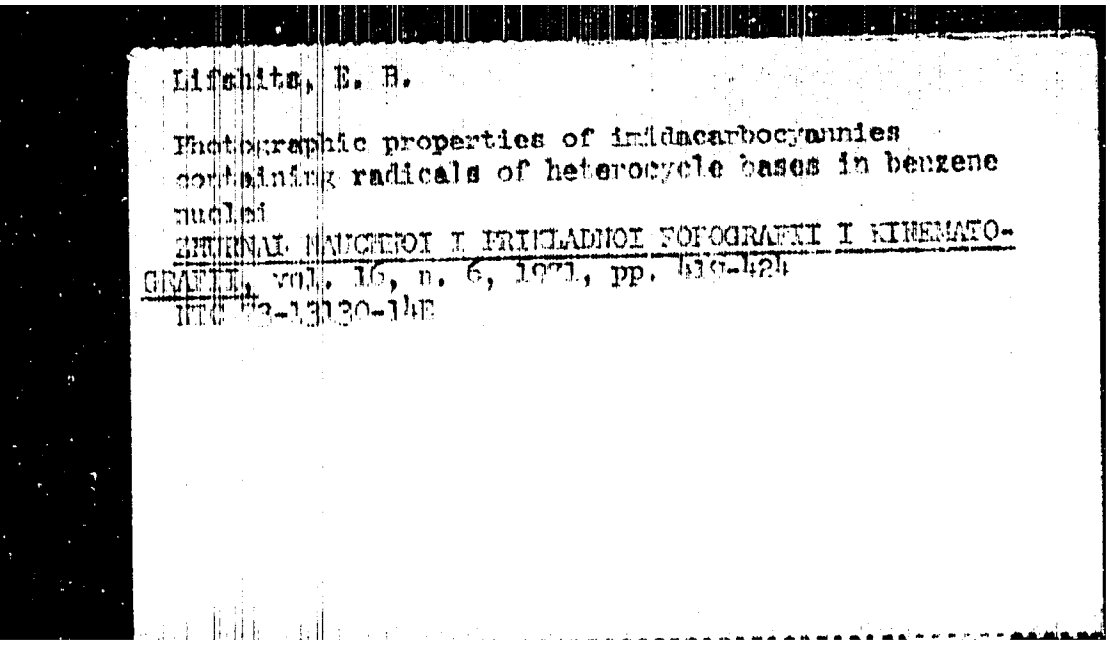

Lifshits, E. B.

Photographic properties of indocarbocyanines containing radicals of heterocycle bases in benzene nuclei

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, vol. 16, n. 6, 1971, pp. 419-424

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Ivkina, E. G.

Resolving power and edge sharpness of color photographic papers.

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OPTICAL IMAGE RECORDING ON MAGNETIC TAPES WIT
H BAND DOMAINS AT THE POINT OF CUE

PAN'SHIN, I. LANGUAGE-RU COUNTRY-UR

ZHURNAL NAUCHNOY I PRIKLADNOV FOTOGRAFII I KI
NOMATOGRAFII NO.6 1972

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Slutskin, A. A.

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ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII KINEMATOGRAFII, Vol 16, No 6, 1971, pp 411-414.

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100260047-8

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Vasilov, A. G.

Effect of solvents on the light sensitivity of cyclic rubber layers with bisazides.
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 6, 1971, pp 421-426.
NTC 73-12402-1/E

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Effect of impurity centers formed during the reduction sensitization on spectral light sensitivity.
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 6, 1971, pp 431-434.
NTC 73-11493-14E

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Lomnevol, G. I.

Investigation of the distribution of hardening effect beyond the limits of a developed photographic image/ ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 6, 1971, pp 434-439.
NTC 73-11494-14E

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Gurbicho, Yu. I.

Reproduction of relief recording.
ZHURNAL NAUCHNOI PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII. Vol 16, No 6, 1971, pp 462-466.
NTC 73-11320-14E

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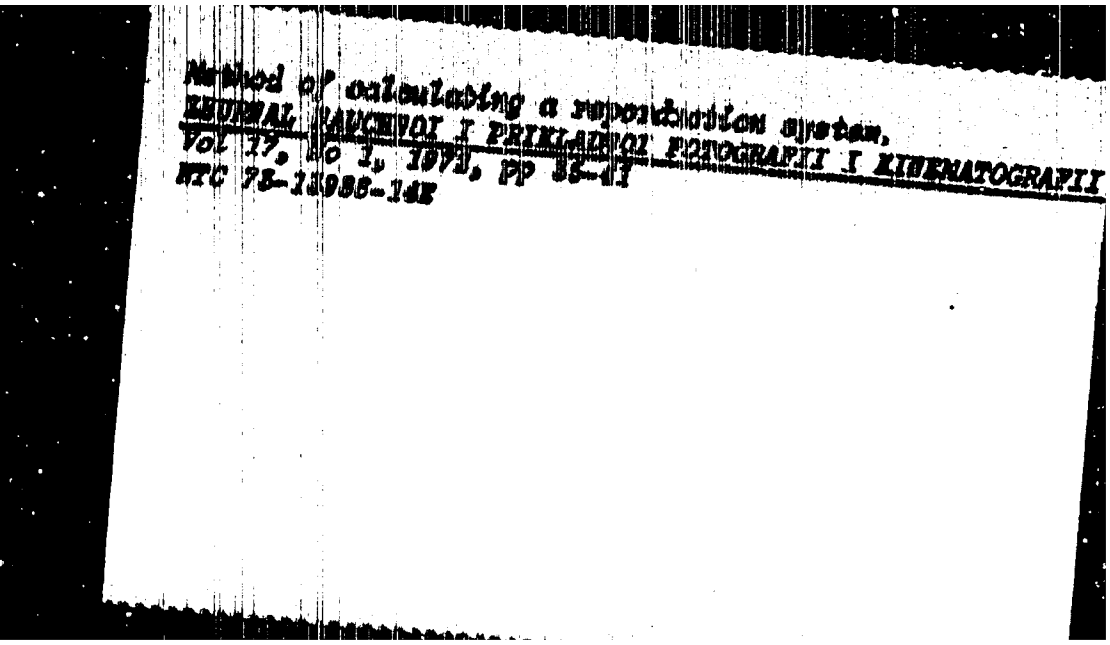

Method of calculating a reproduction system,
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII
Vol 17, No 1, 1972, pp 55-57
NTC 72-13986-14E

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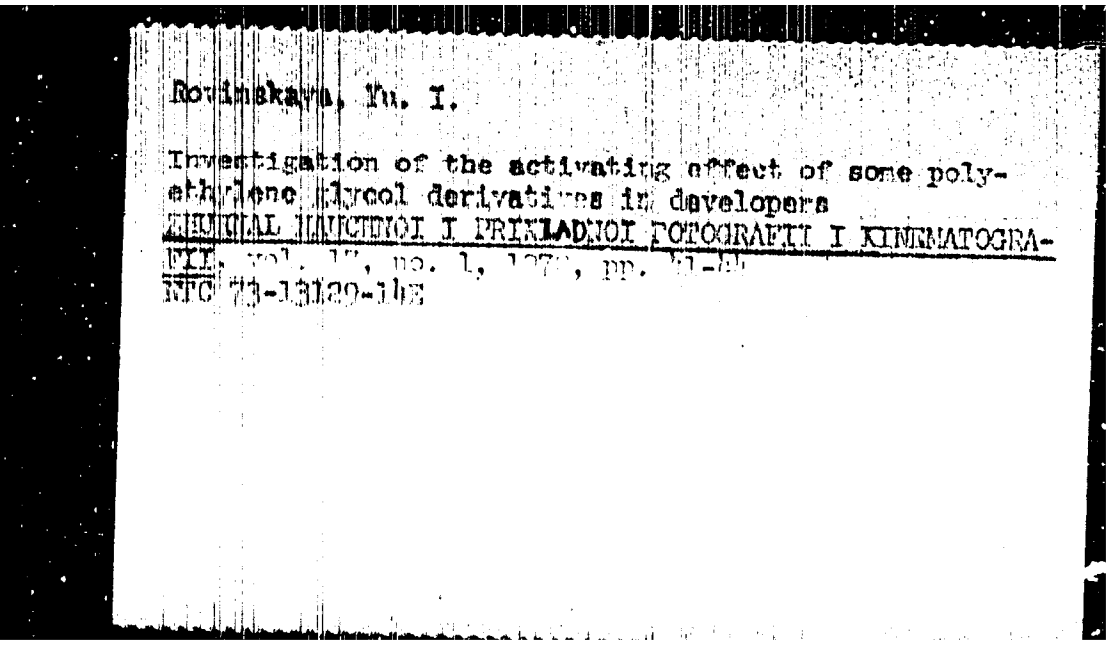

Rovinskaya, Yu. I.

Investigation of the activating effect of some polyethylene glycol derivatives in developers
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NTO 73-13120-11E

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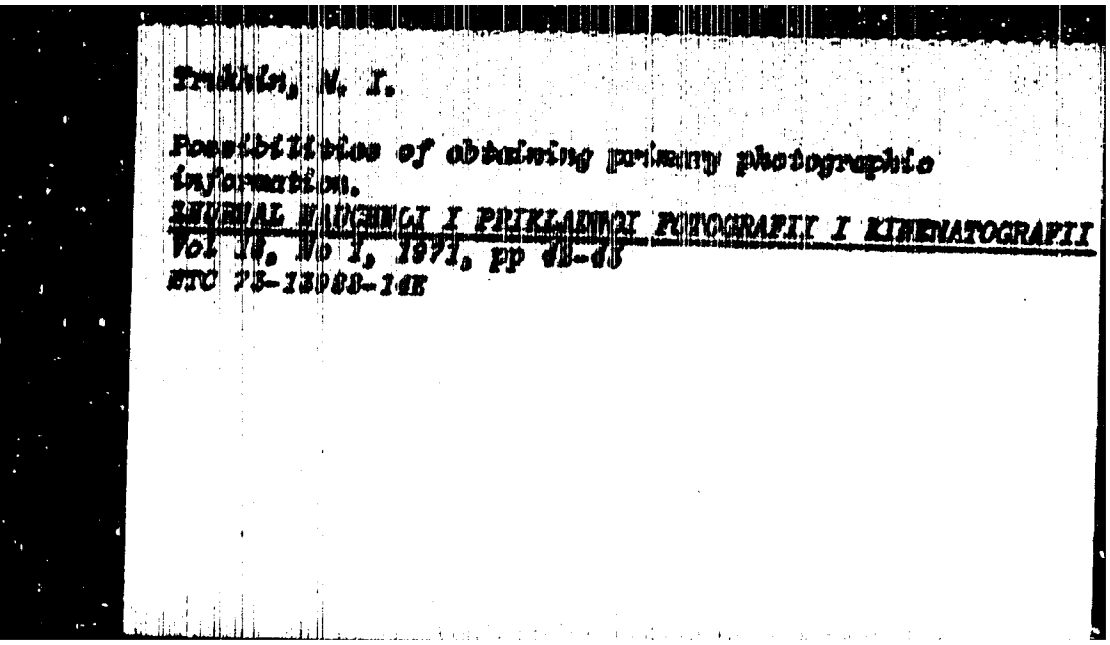

Trubin, V. I.

Possibilities of obtaining primary photographic information.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII
Vol 16, No 1, 1971, pp 41-45
NTC 73-13088-14E

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Gorokhovskiy, Yu. N.

Experiments of measuring the optical density of the photographic latent image.

ZHURNAL NAUCHNOY I PRIKLADNOY FOTOGRAFII I KINEMATOGRAFII
Vol 17, No 1, 1972, pp 44-48
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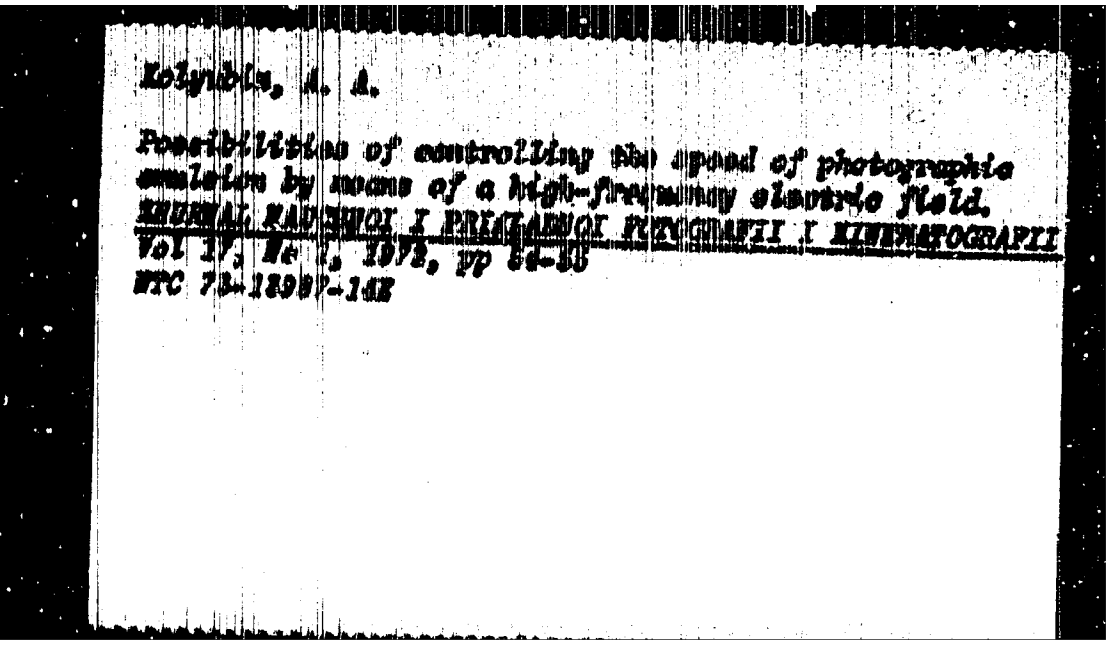

Kolyubin, M. A.

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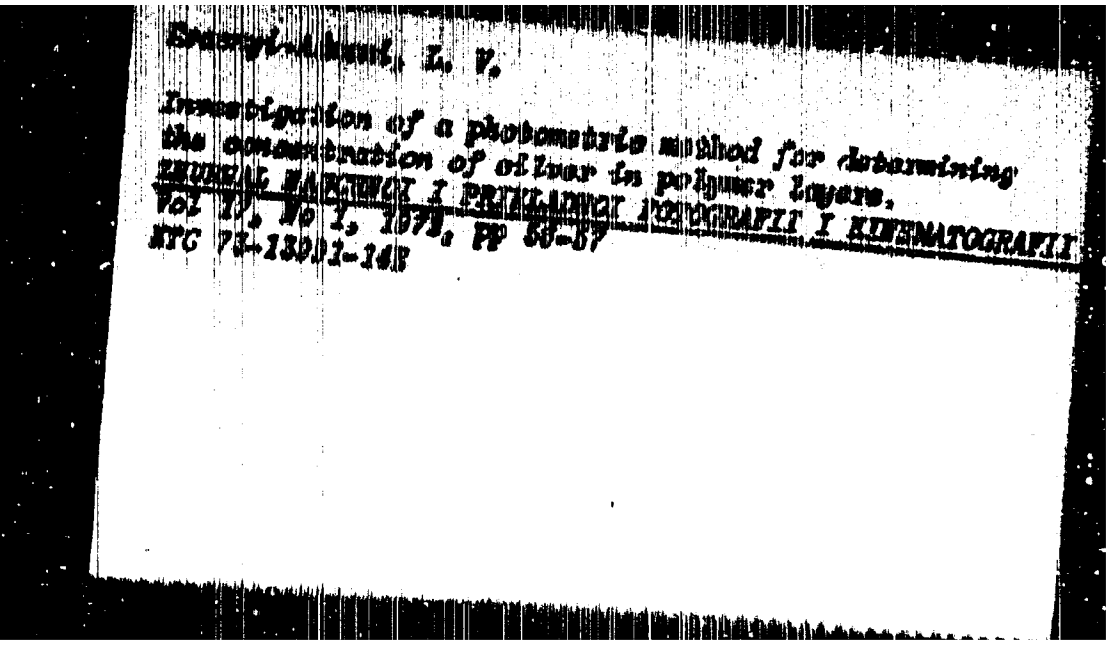

Emergy-Mesk, L. P.

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ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, v. 17, n. 1, 1972, pp. 73-74

FTD 73-13133-1HE

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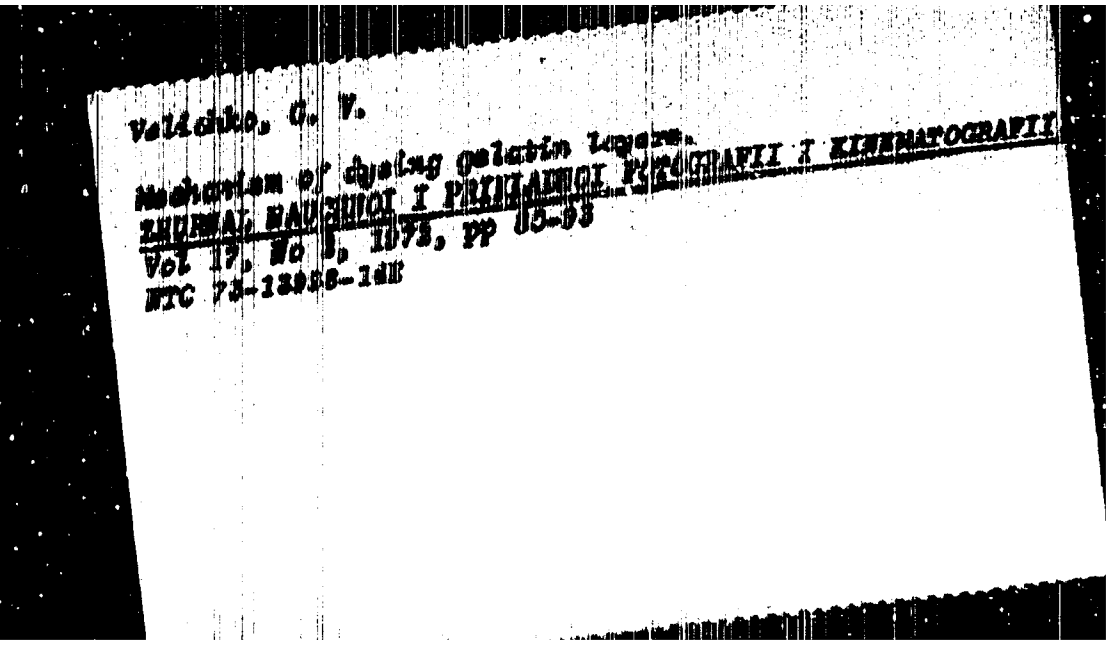

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Mechanism of dyeing gelatin layers.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII

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ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 17, No 2, 1972, pp 101-104.
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Recording of the laser beam structure at the 10.6 μ wavelength by means of a thin selenium film.

ZHURNAL NAUCHNOY I PRIKLADNOY FOTOGRAFII I KINEMATOGRAFII
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NTC 75-18504-ROP

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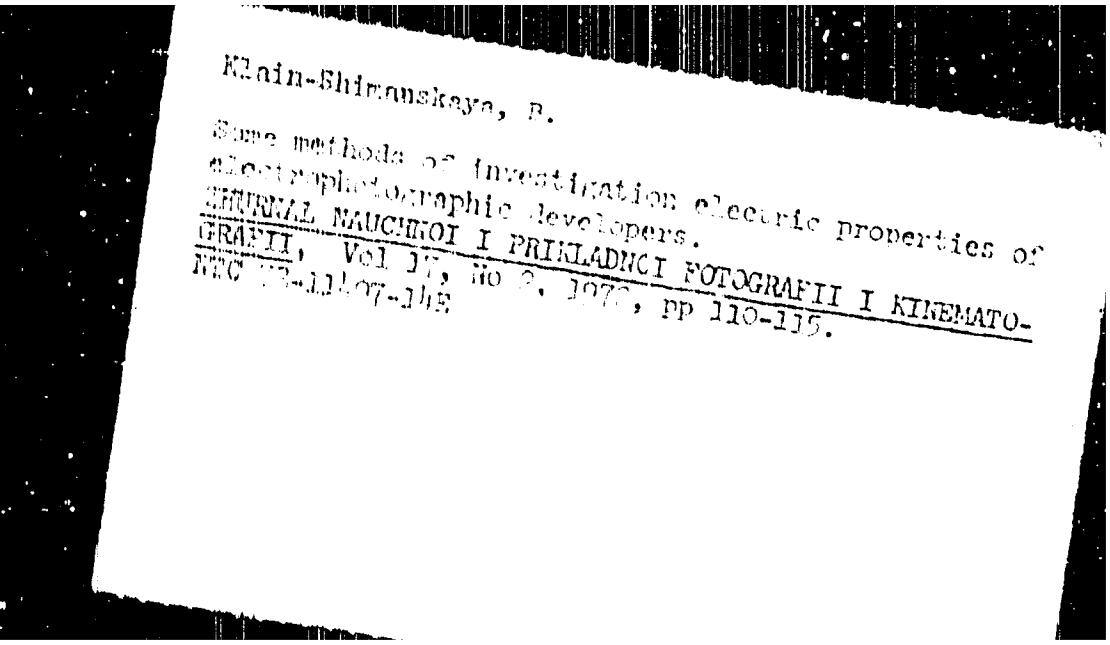

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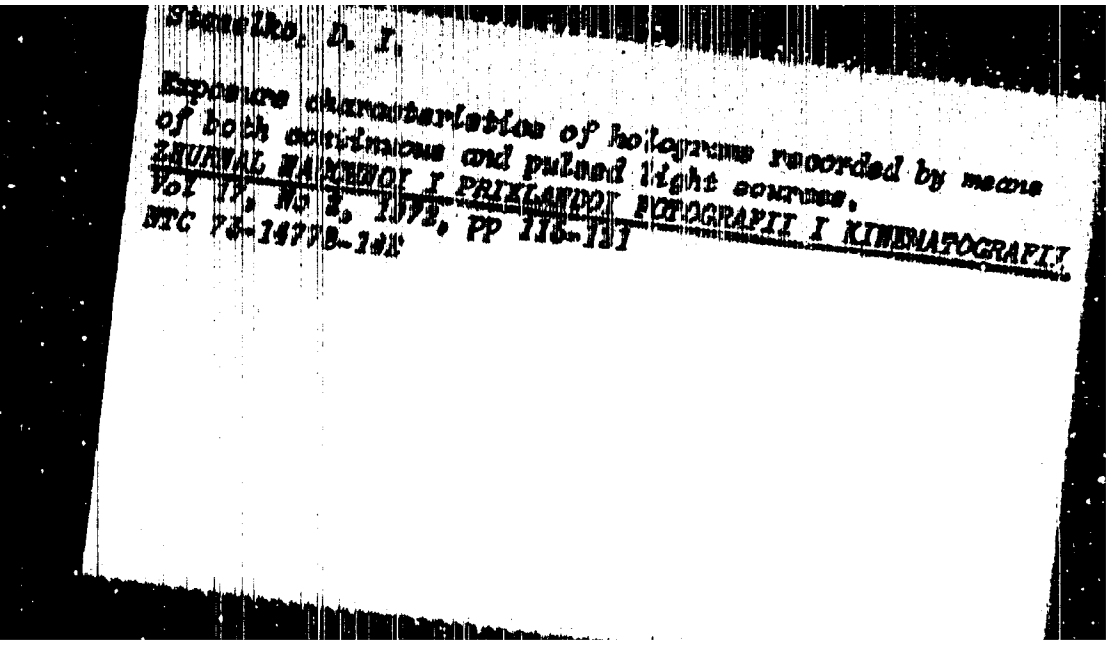

Stanchko, D. I.

Exposure characteristics of holograms recorded by means of both continuous and pulsed light sources.

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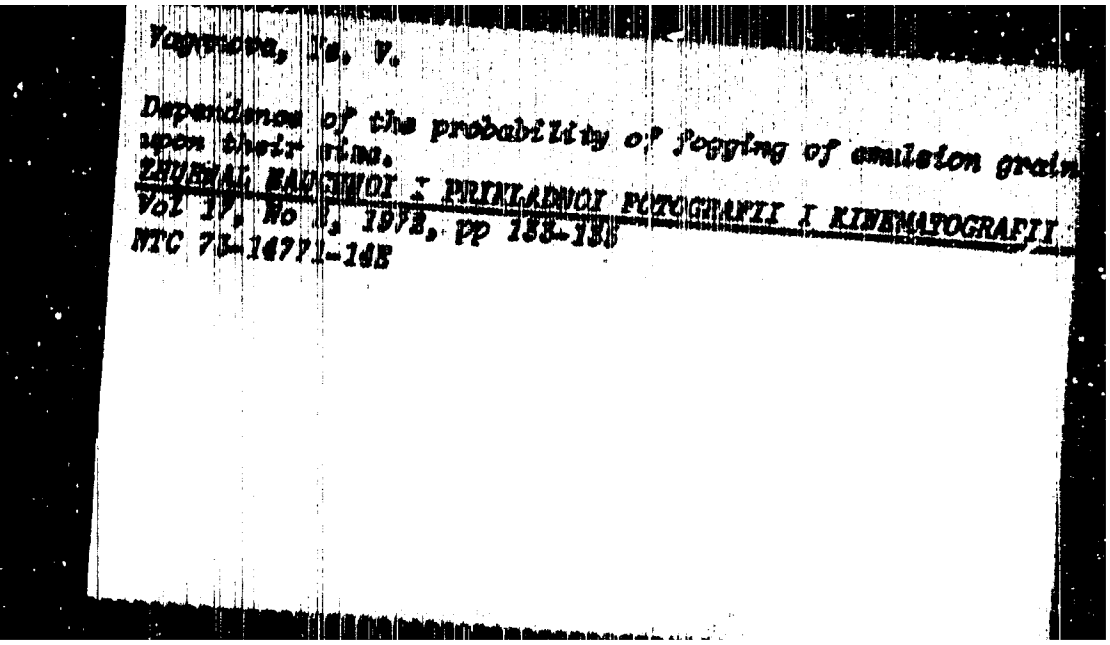

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Dependence of the probability of fogging of emulsion grain upon their size.

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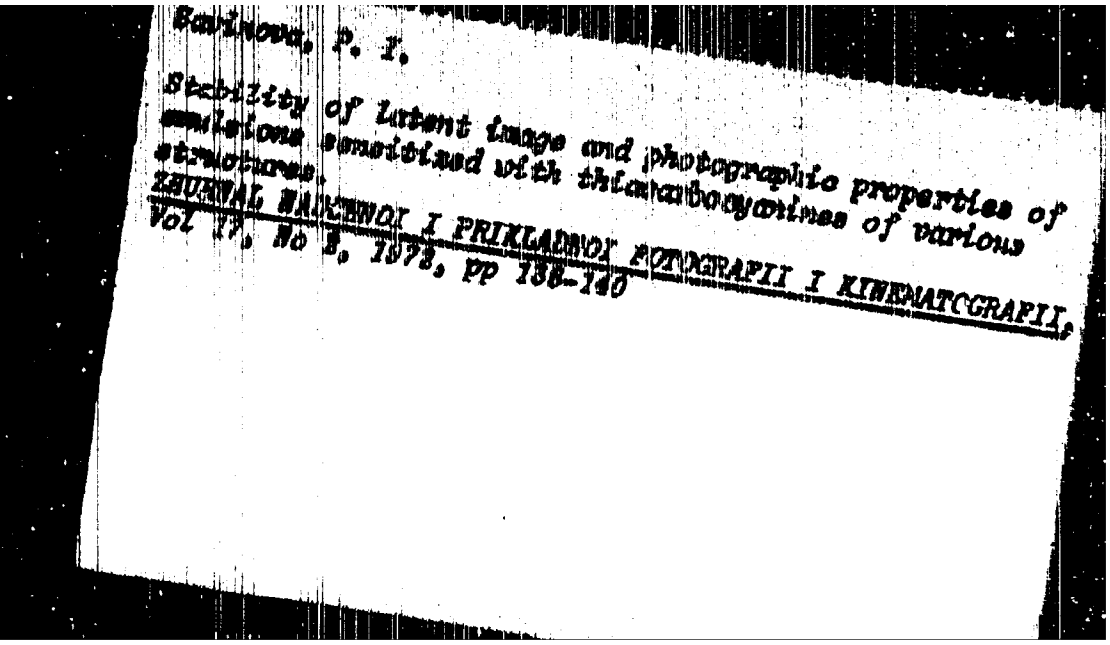

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Stability of latent image and photographic properties of emulsions sensitized with thiacarbocyanines of various structures

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 17, No 3, 1972, pp 158-160

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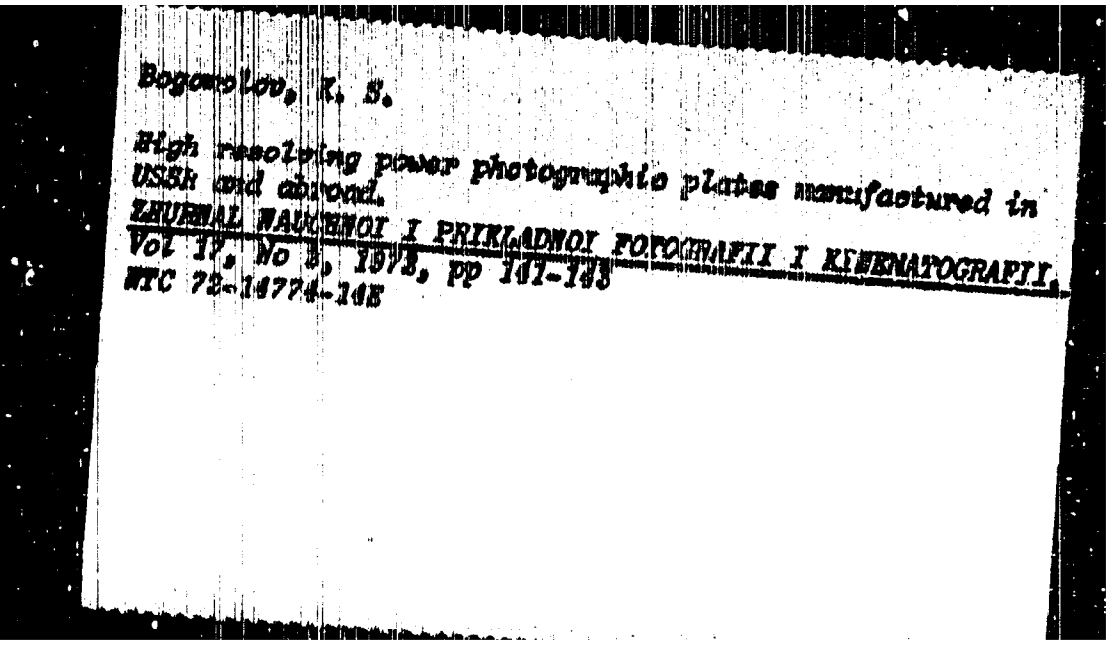

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High resolving power photographic plates manufactured in USSR and abroad.

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ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, v. 17, p. 164-167, 1972
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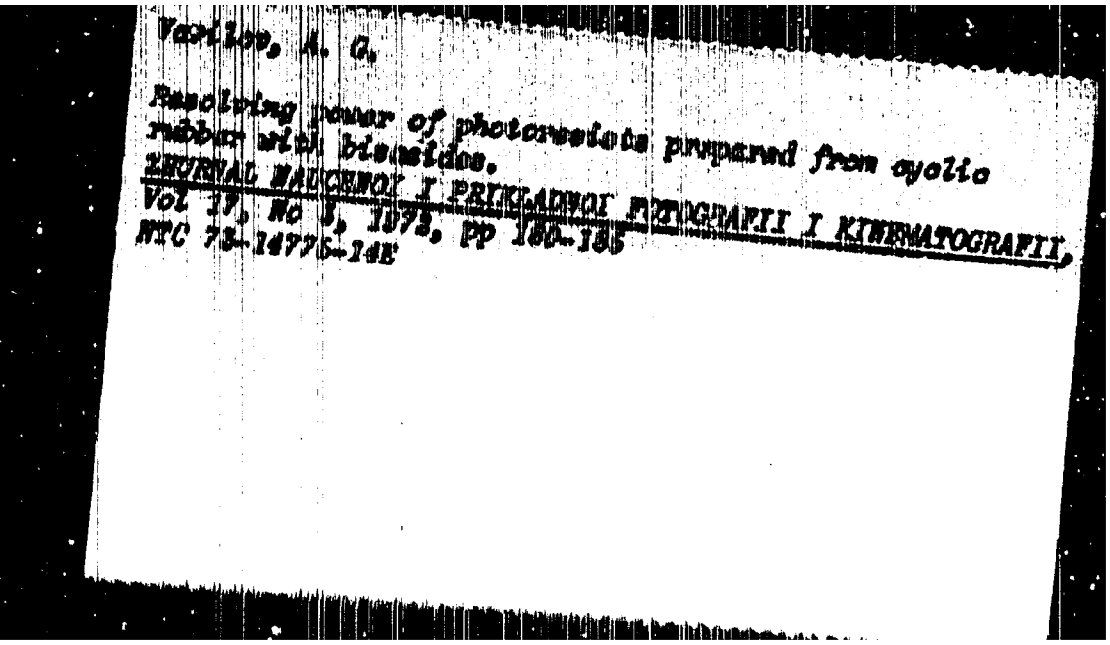

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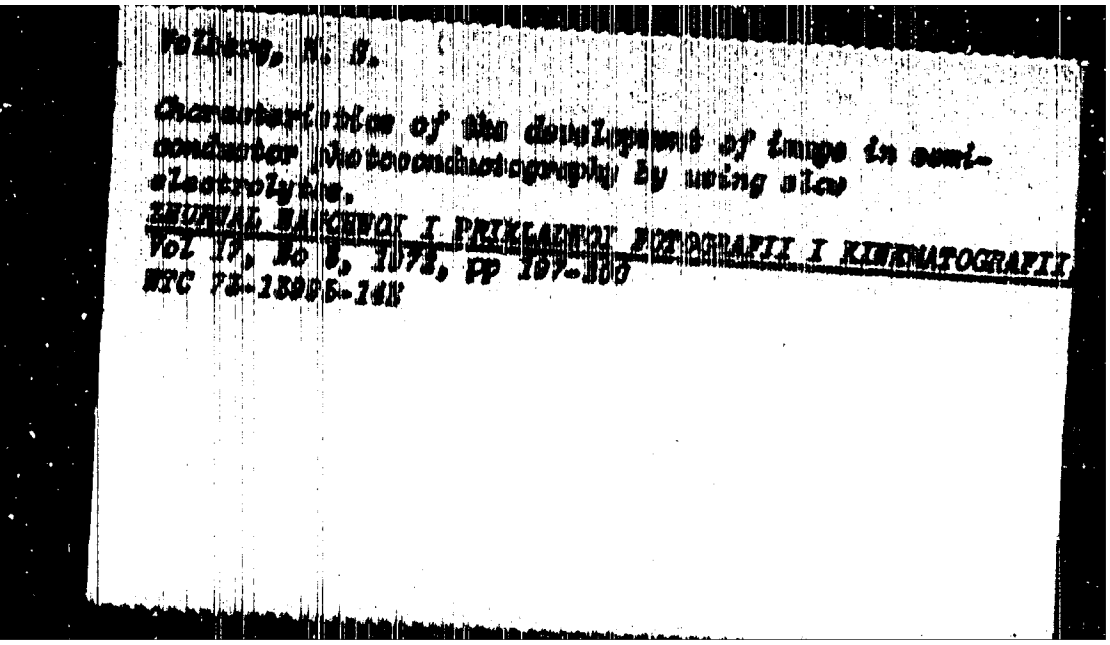

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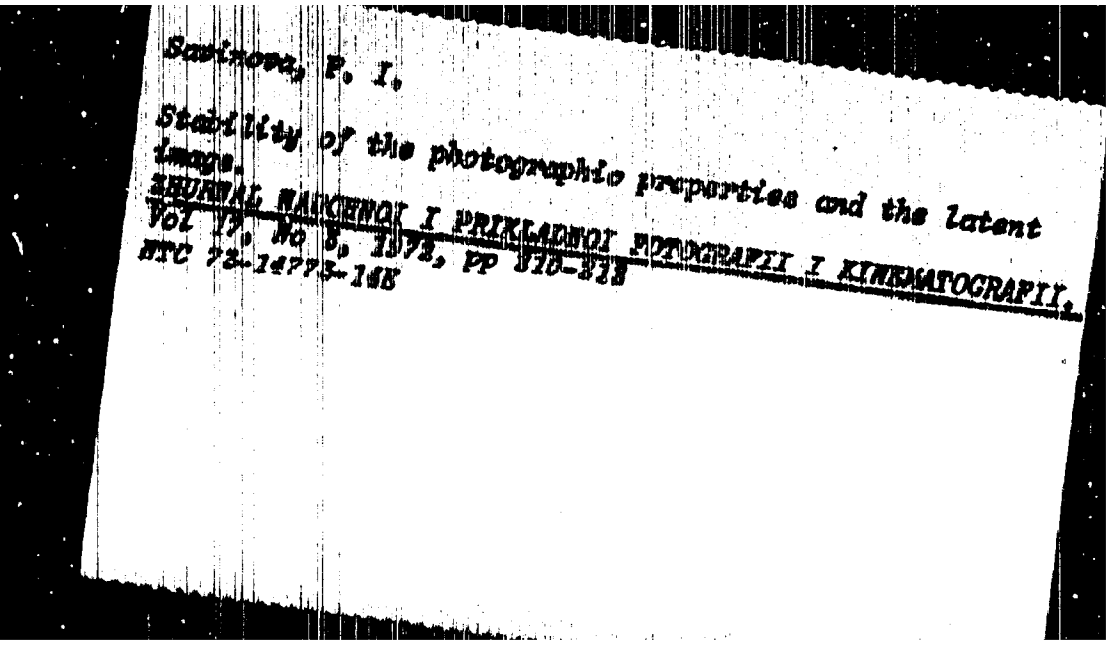

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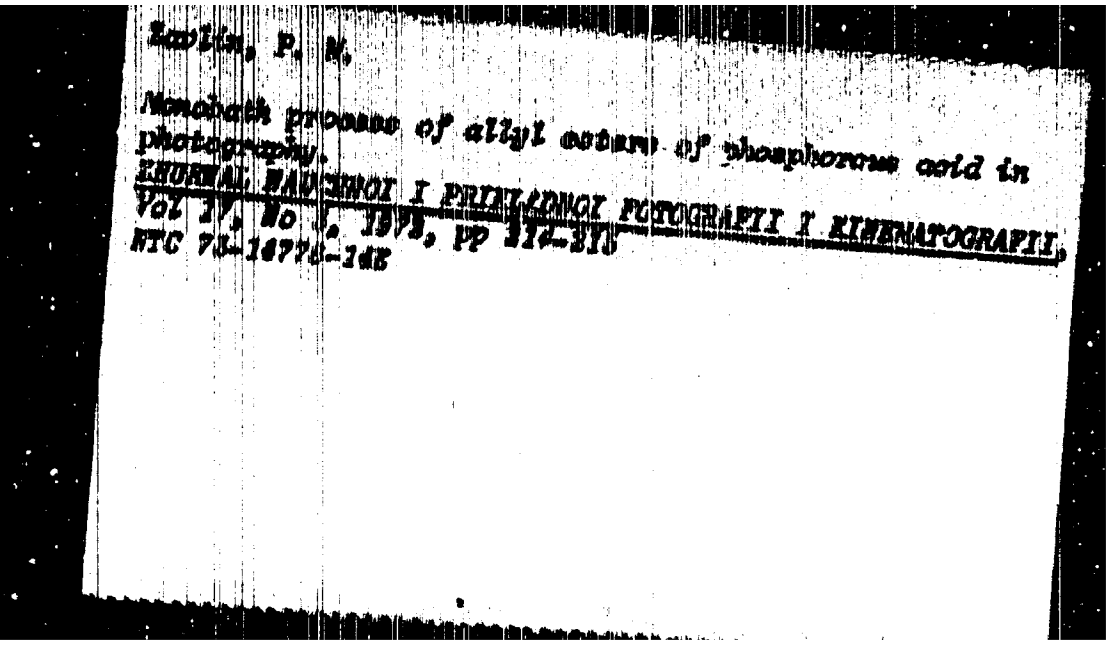

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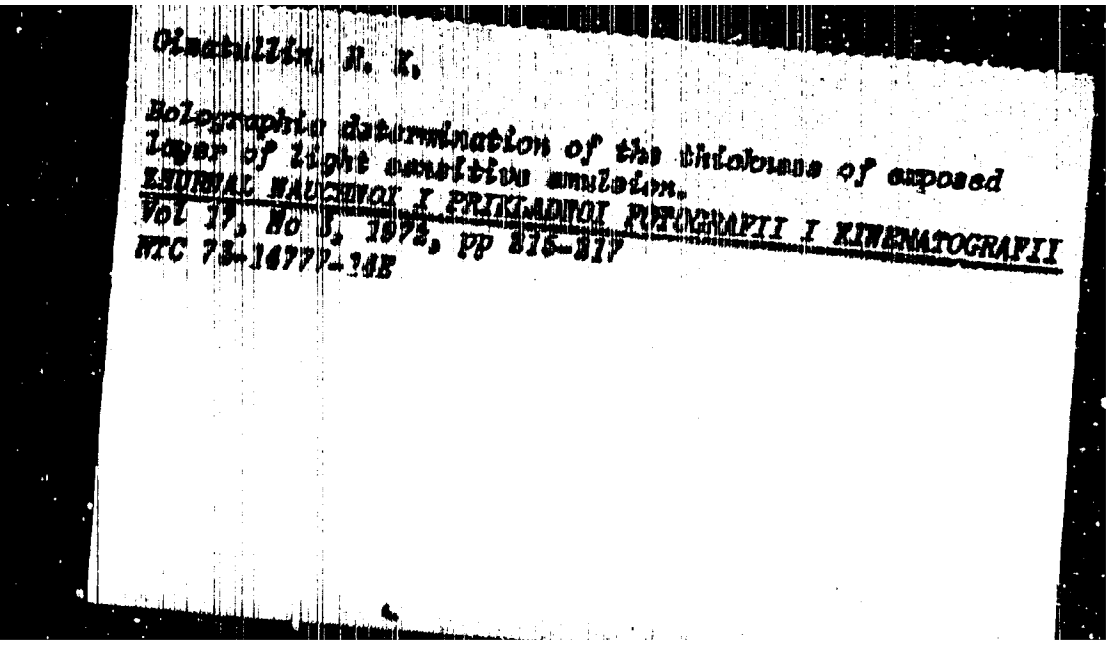

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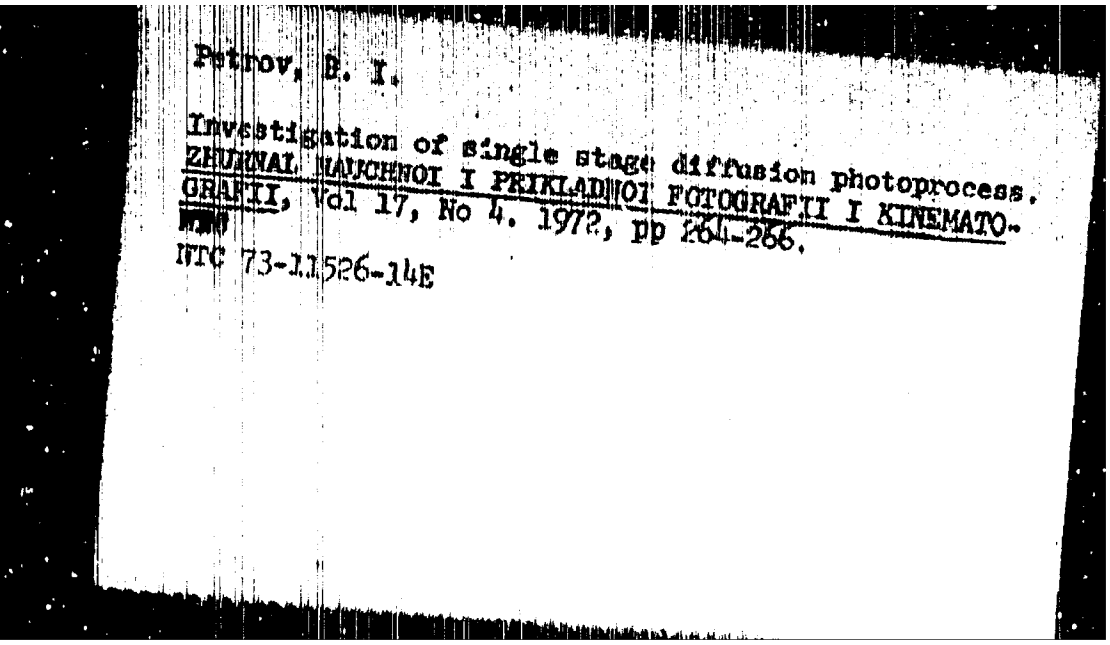

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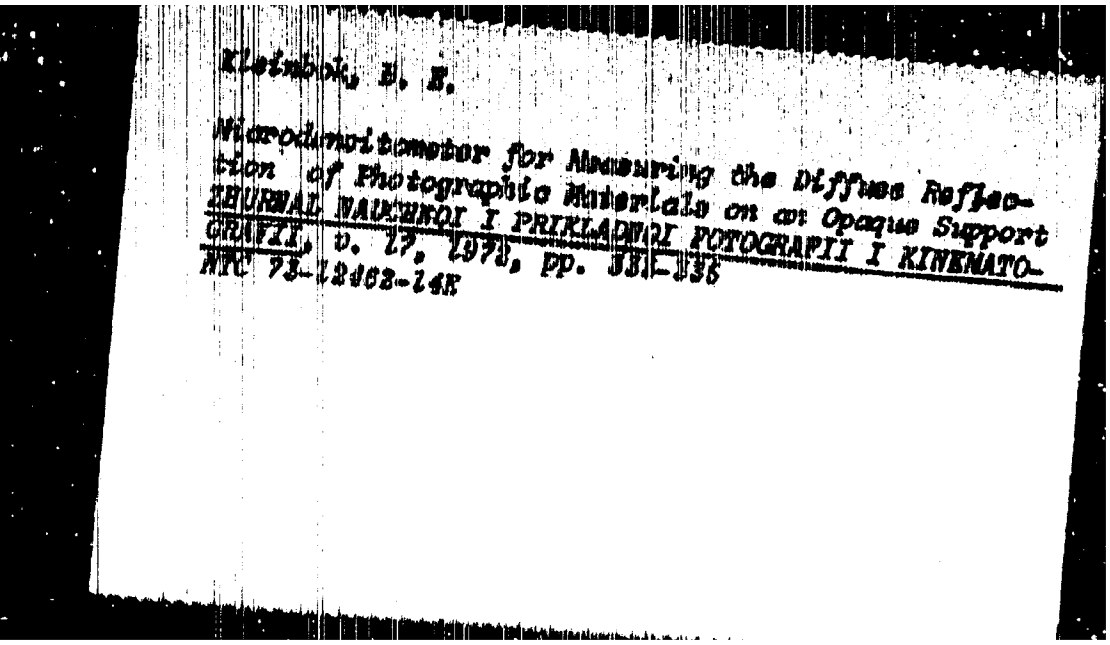

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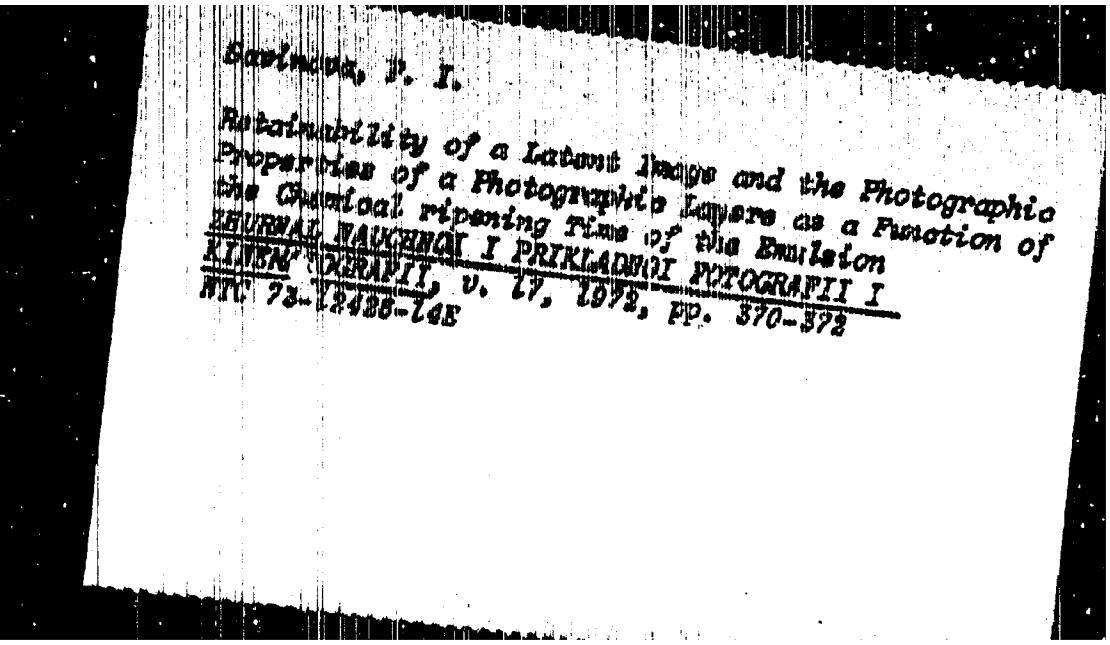

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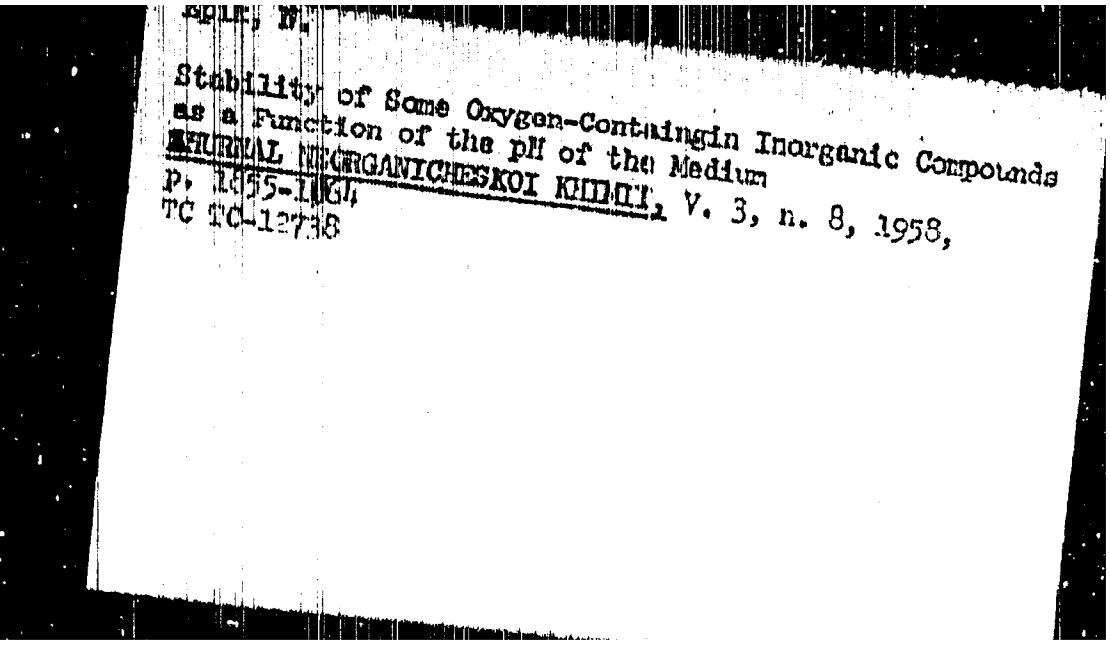

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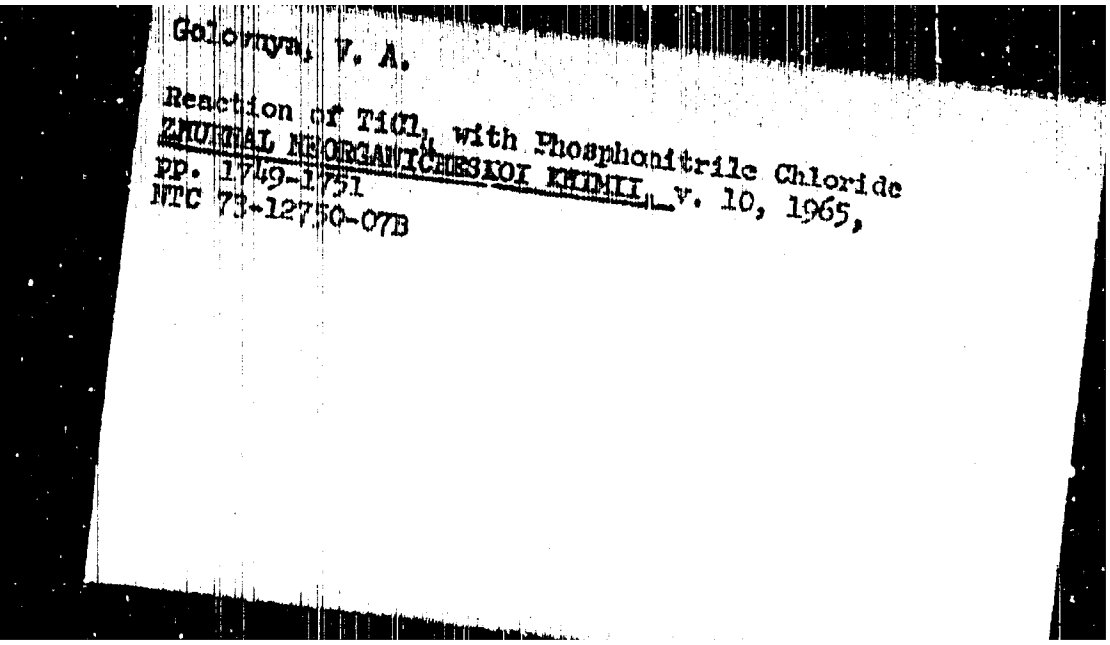

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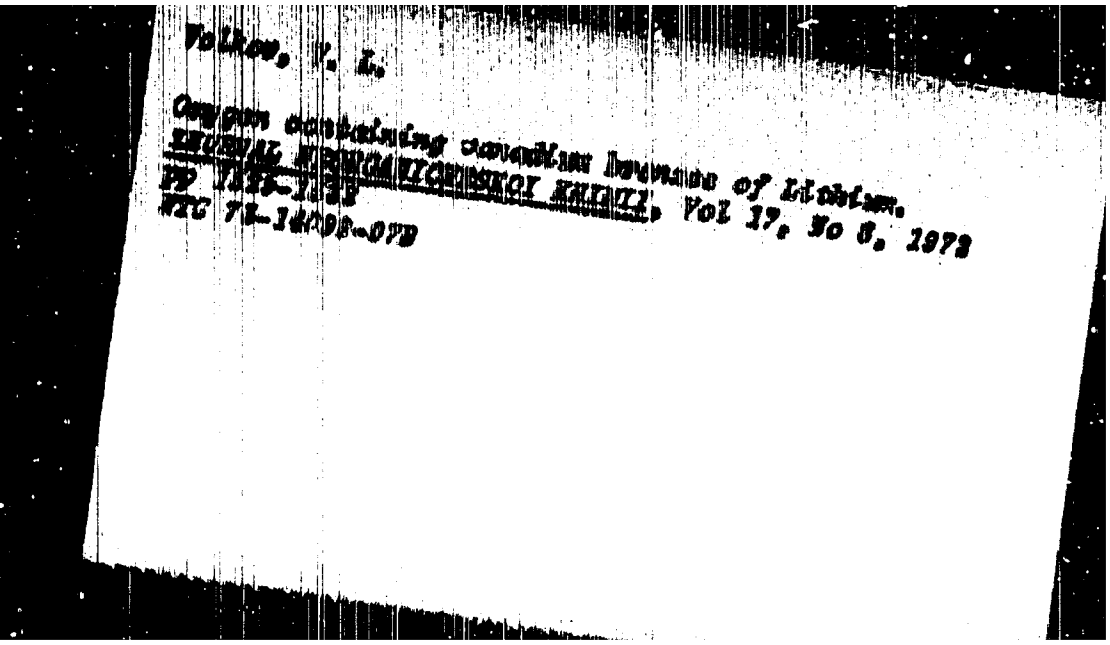

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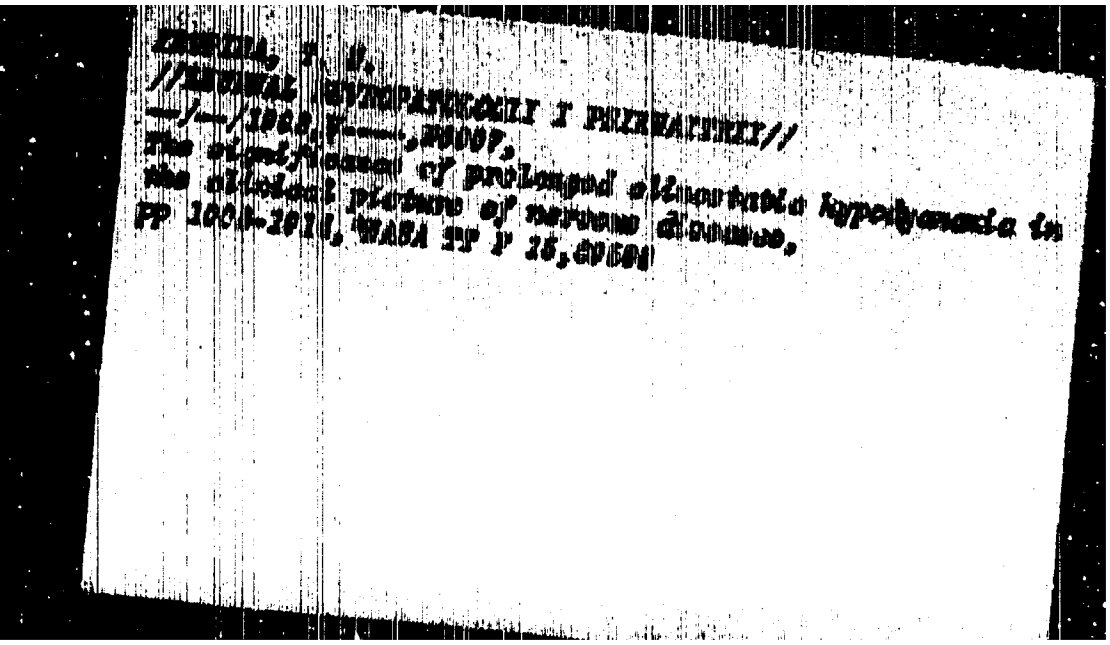

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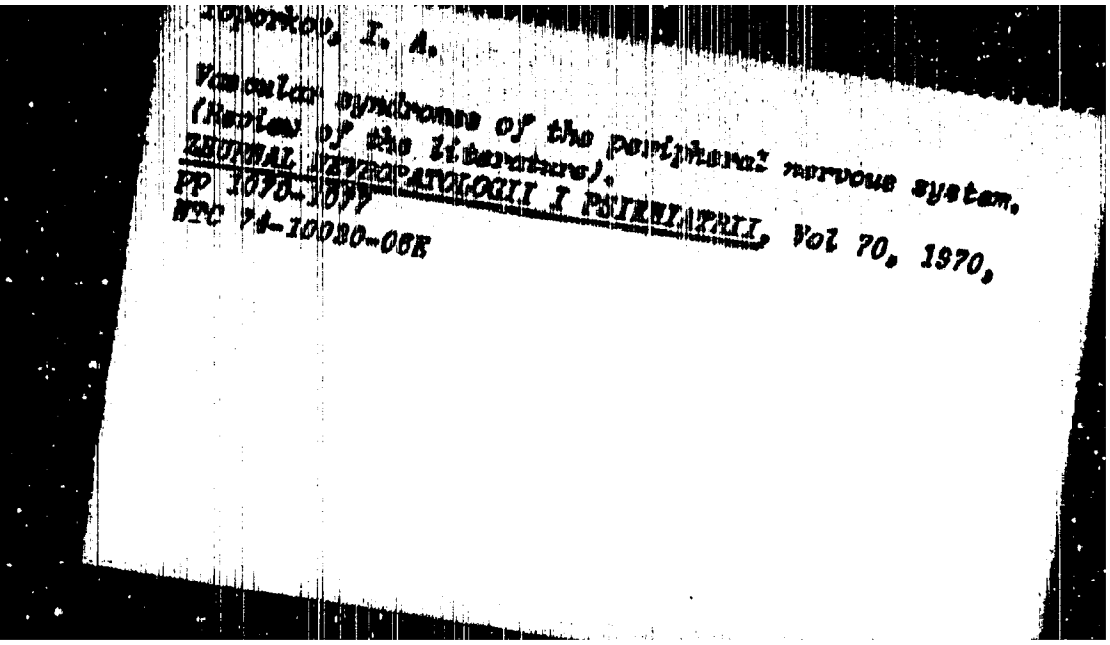

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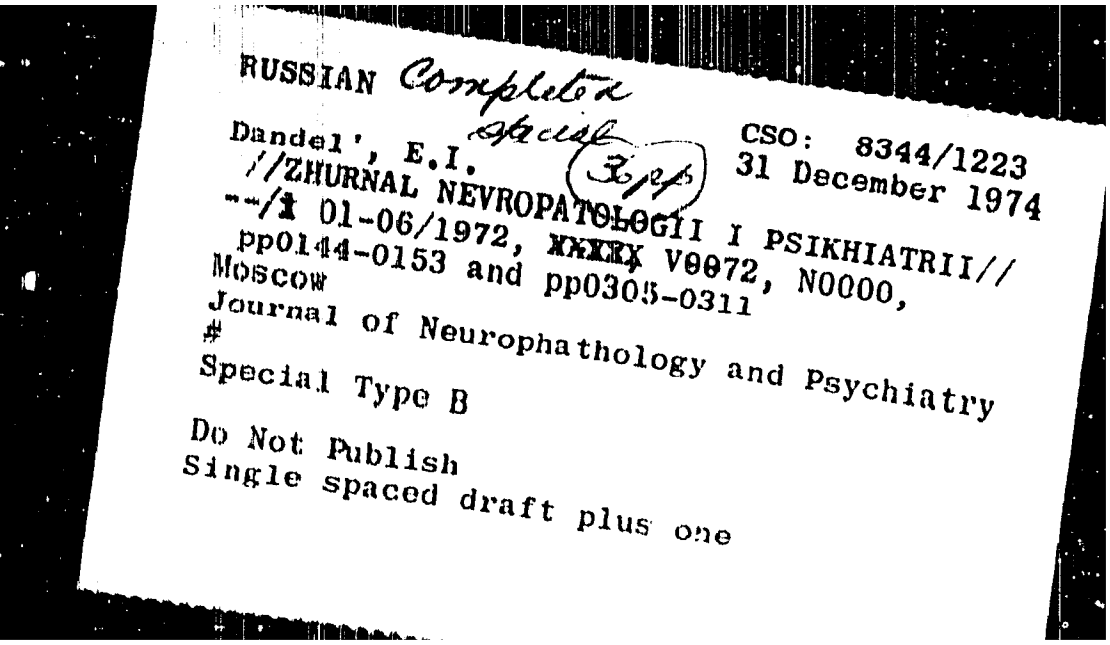

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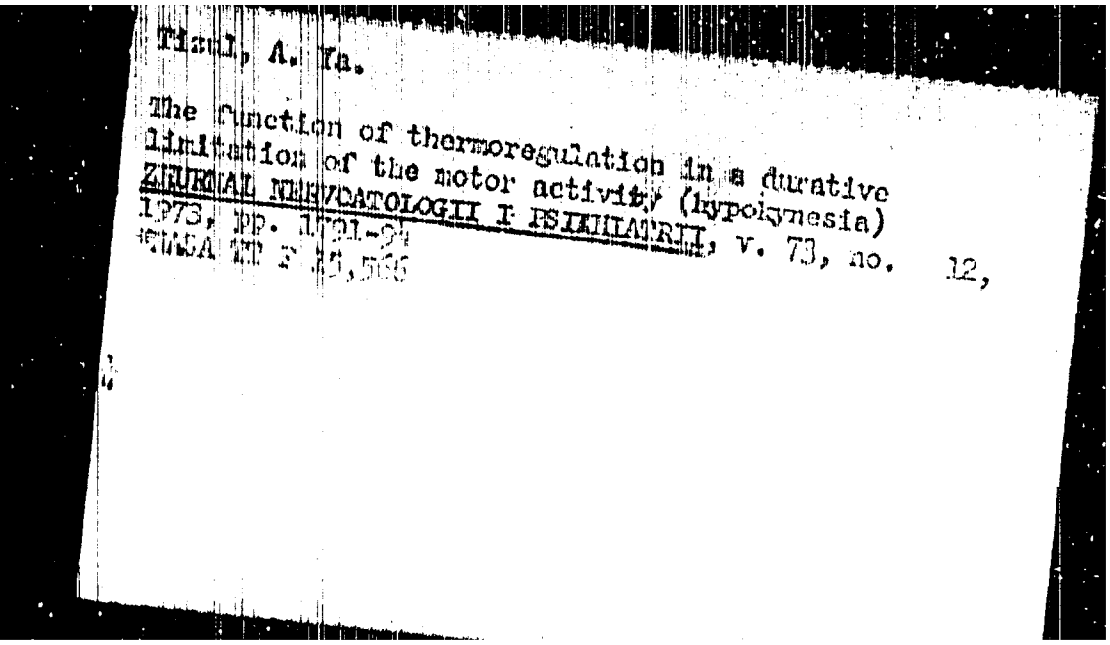

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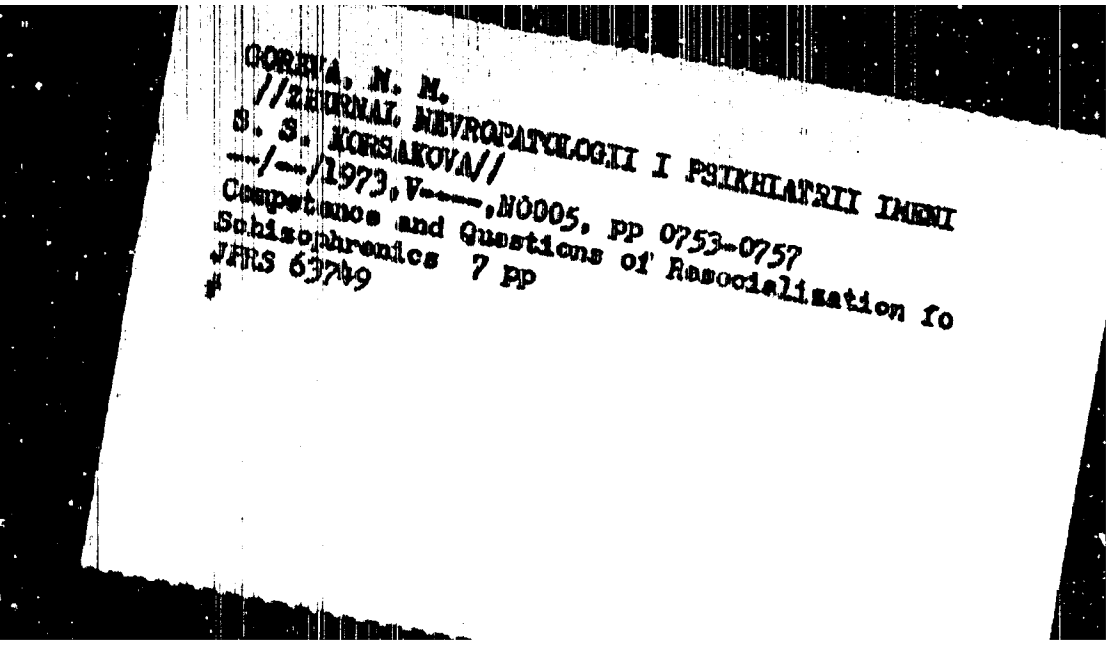

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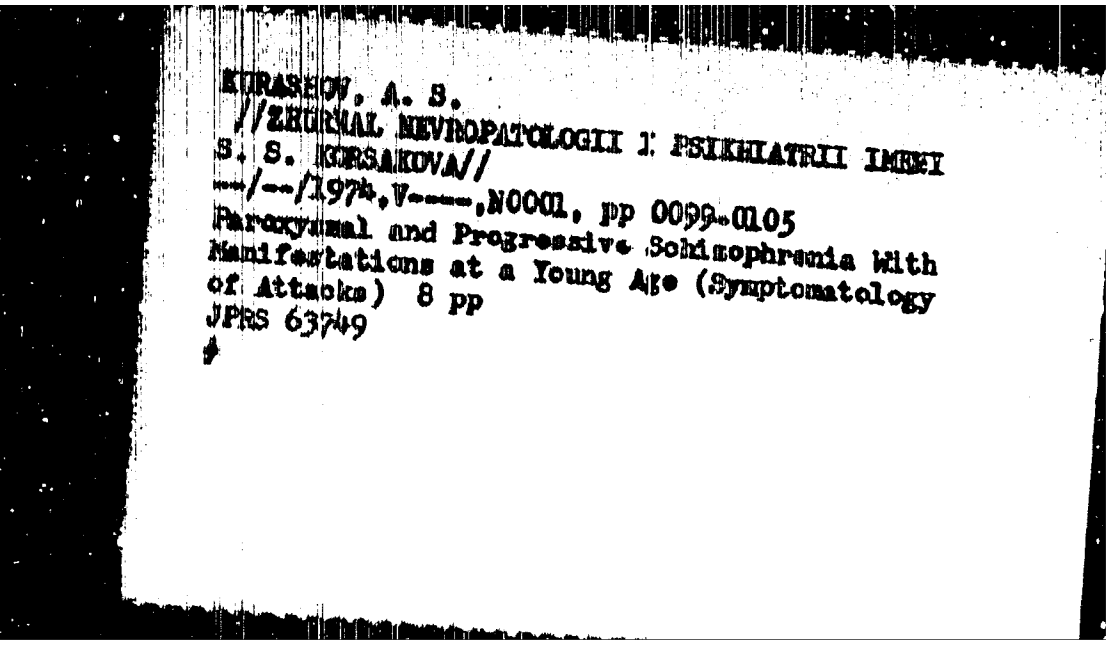

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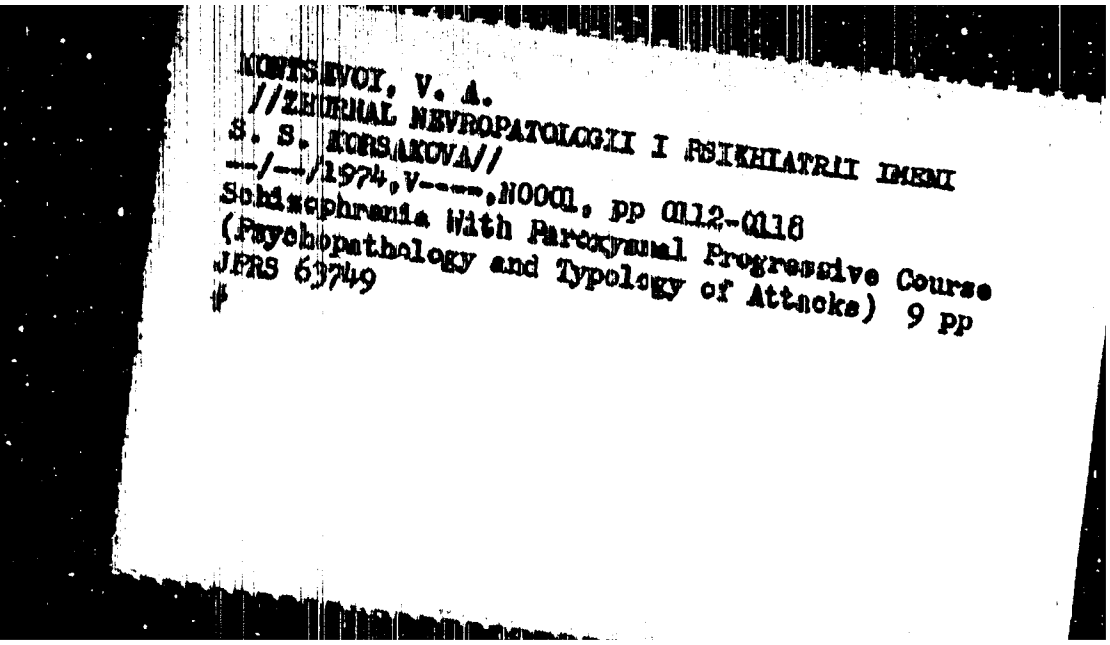

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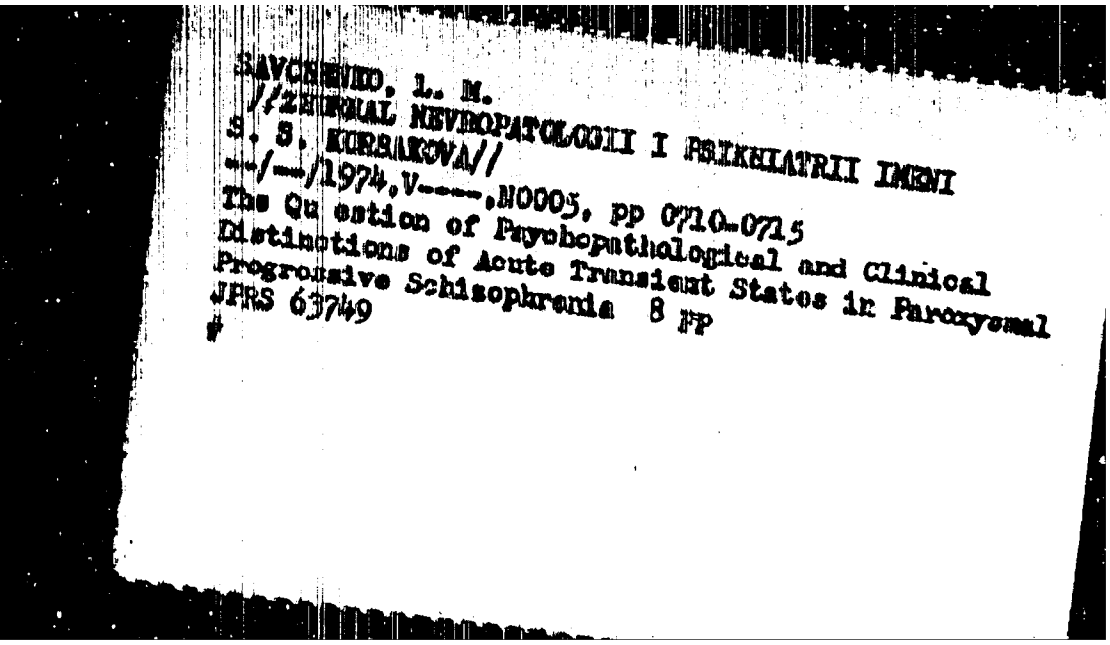

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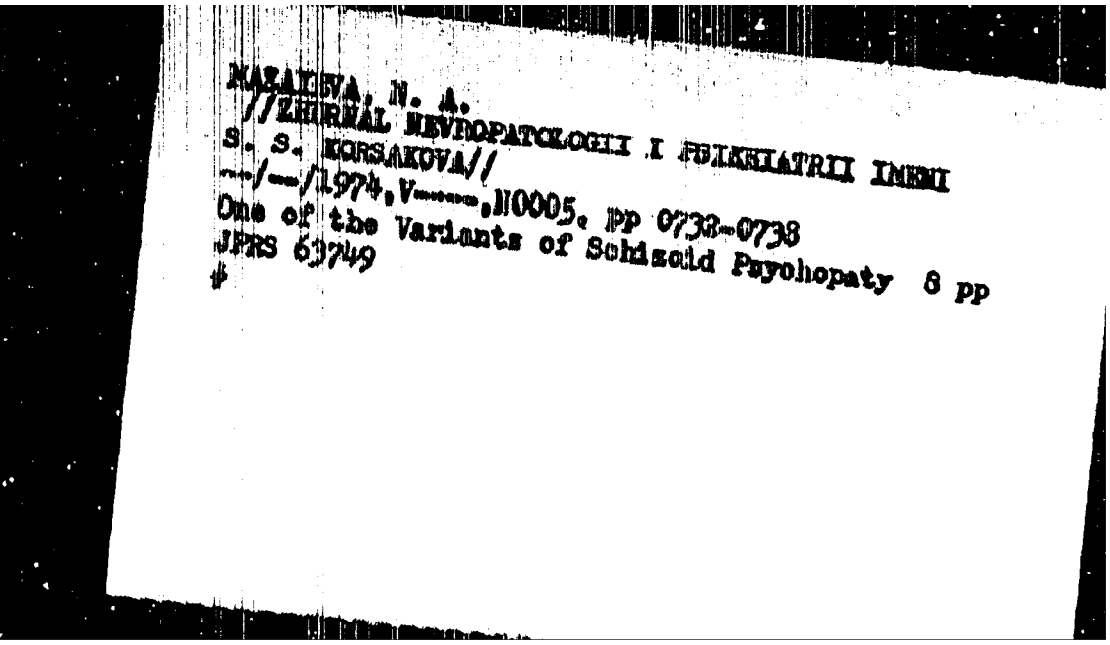

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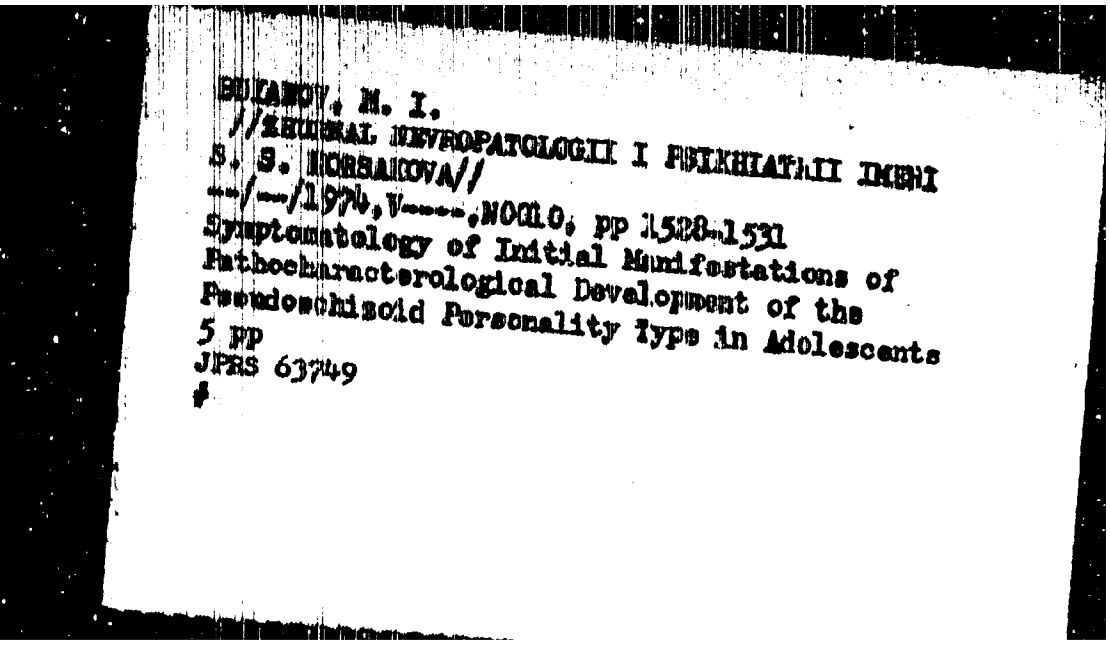

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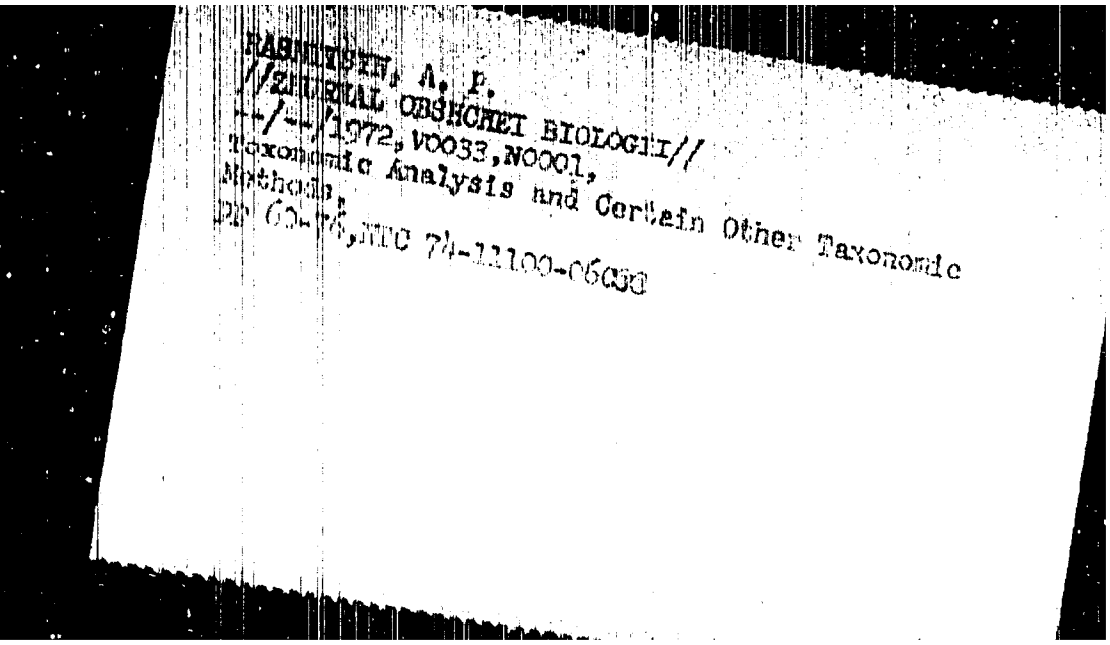

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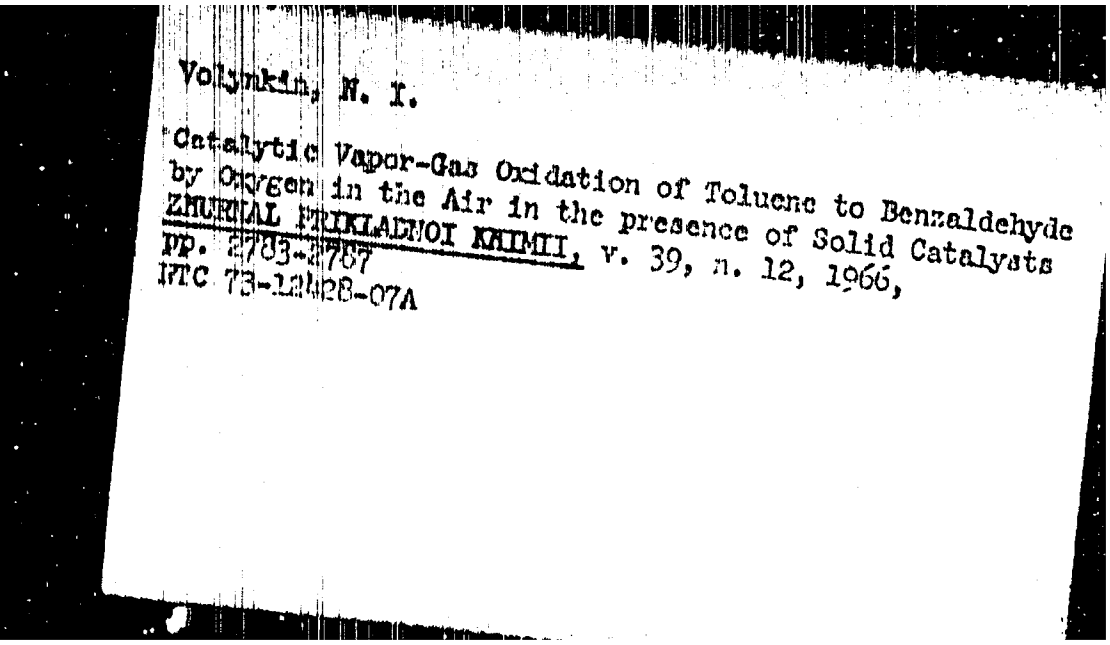

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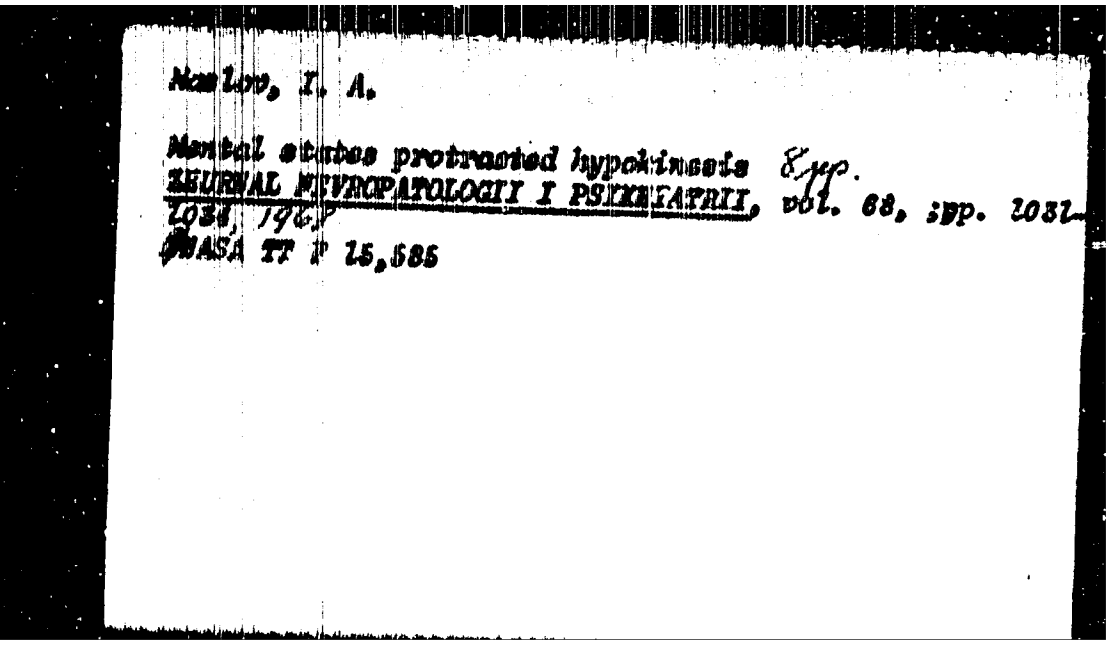

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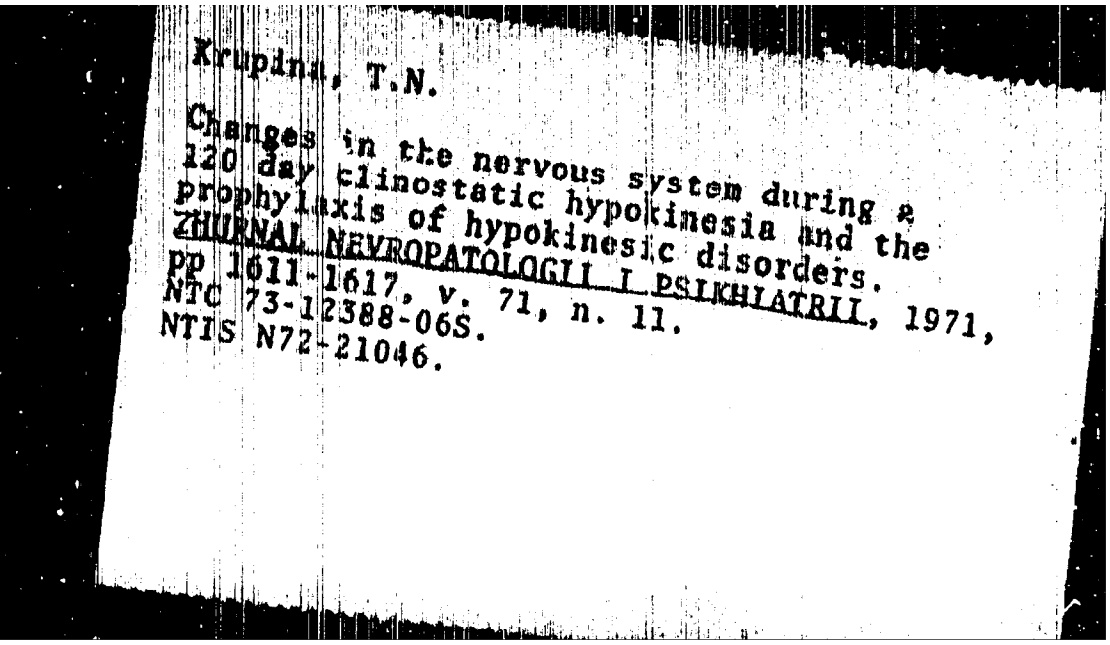

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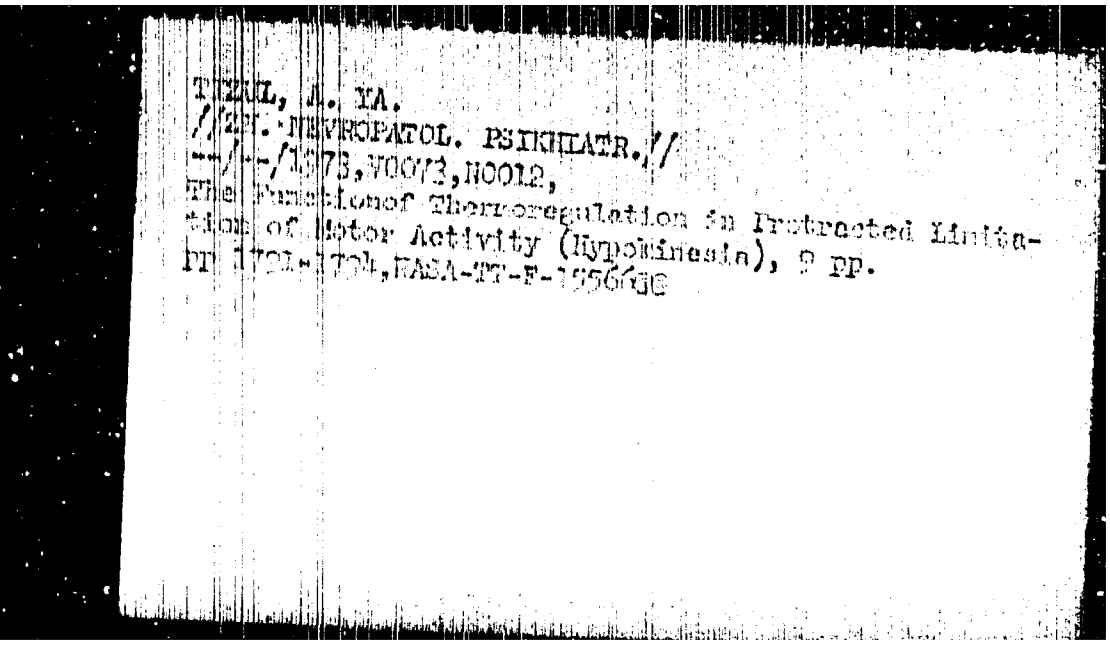

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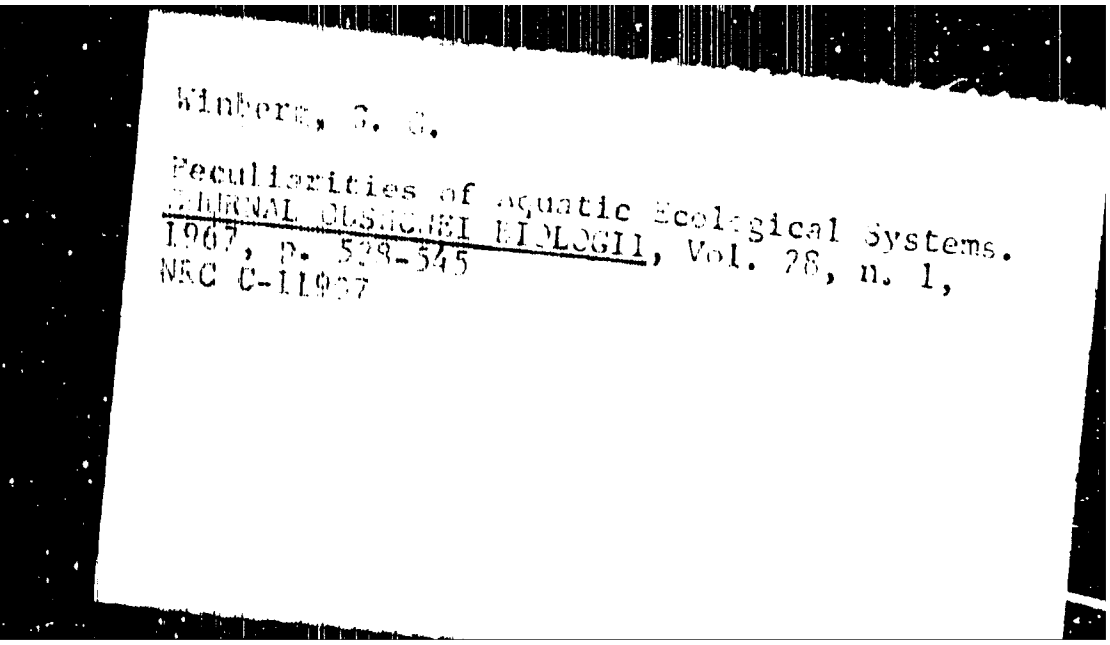

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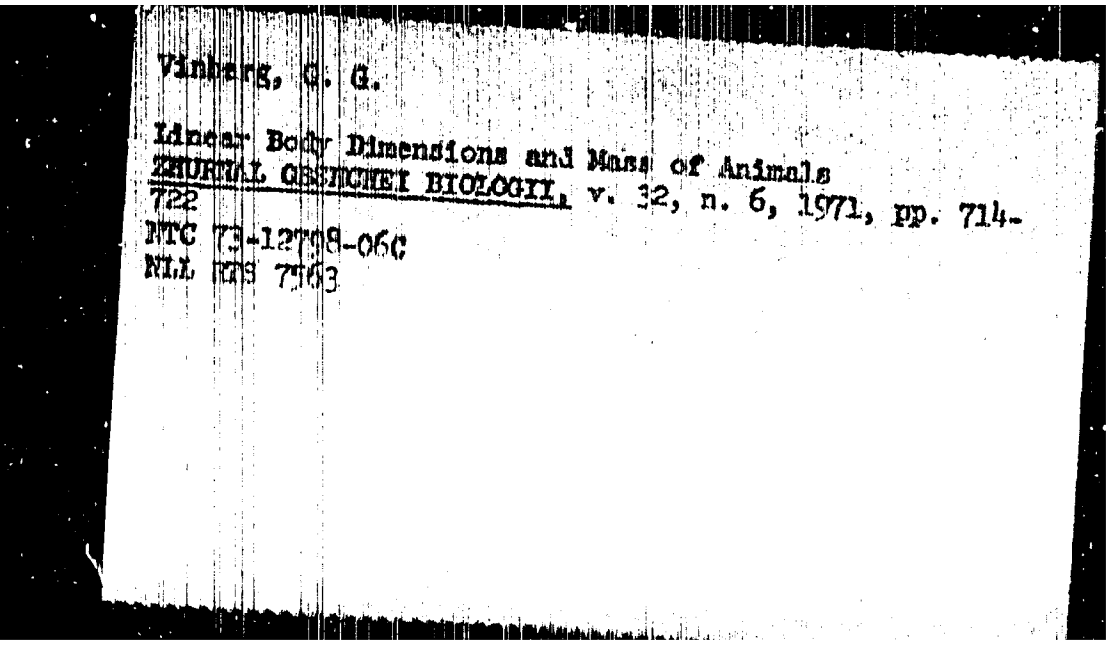

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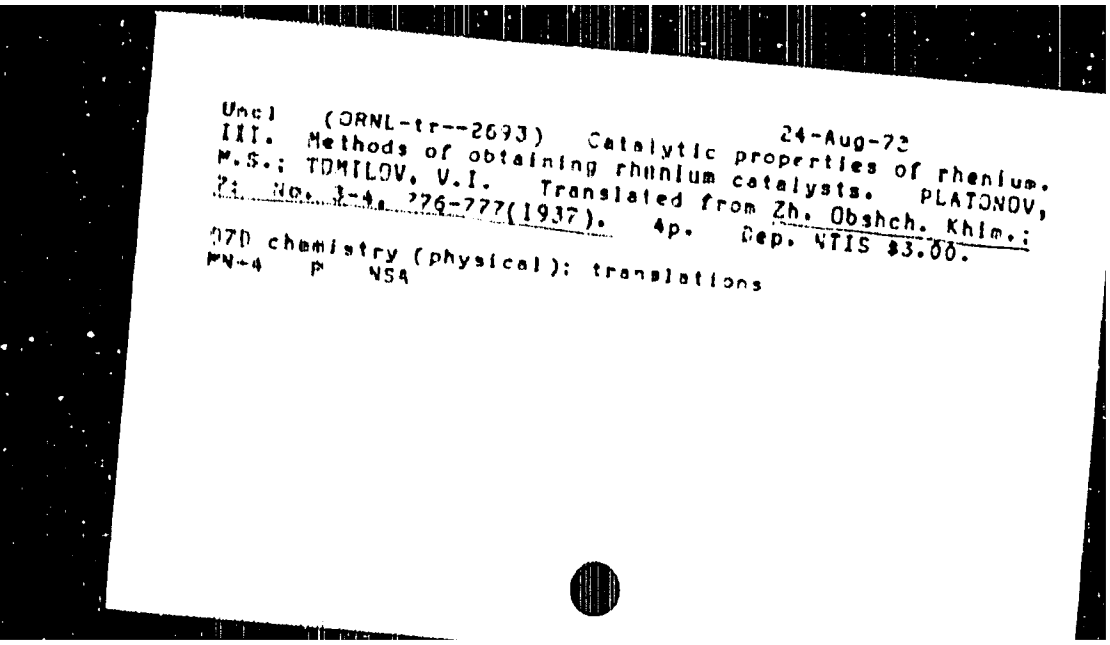

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